APPENDICES

DATCP #4605

Grid Forward – Central Wisconsin Transmission Line Project

Adams, Clark, Columbia, Green Lake, Jackson, Marquette, Portage, Trempealeau, Waushara, and Wood Counties

WISCONSIN DEPARTMENT OF AGRICULTURE, TRADE AND CONSUMER PROTECTION

PUBLISHED NOVEMBER 20, 2024

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APPENDIX A: ADDITIONAL FIGURES & TABLES

Table 1: List of Agricultural Landowners with 5 acres or more of proposed impact that were contacted by the Department.

Landowner Name	Impacted Acres
AARON L HELMER	5.13
ADAM J HAHN & JILL HAHN	21.01
ANGELINE L KACZOR & CARY R KACZOR	7.11
AOA FARMS LLC	6.49
ARNOLD S FISCHER & DARLA A FISCHER	15.38
BABETTE J BECKER IRREVOCABLE TRUST	9.96
BACON FARMS INC	8.99
BADGER MINING CORPORATION	29.70
BARRY K & BEVERLY A WILSON REVOCABLE TRUST	10.09
BLUE MOO LAKE LLC	6.51
BOE'S VILLAGE VIEW FARM	12.90
BROCK R REICHARDT & DANICA T REICHARDT	6.00
BROOKS FARM PROPERTIES LLC	9.47
BRUCE & GAYLE OLSON	6.73
BRUCE E OLSON	8.37
CARL & RITA STIEMSMA JT REV TR DATED 10/6/2006	10.64
CHAD J DILLINGHAM & KATHY J DILLINGHAM	5.21
CHANTELL C ALSUM & CORY T ALSUM	5.51
CHARLES E SMITH	5.19
CHARLES M AND BARBARA J JACOBSON REVOCABLE LIVING TRUST 7/9/2019	9.32
CHRISTOPHOR E HENDRICKSON & SARA M HENDRICKSON	8.31
COLLEN J KECKEISEN & REBECCA S KECKEISEN	5.15
CRAIG KRONBERGER & DIANE KRONBERGER	7.40
CRR HOLDINGS LLC	5.33
DALE F CURTIS & SHEILA A CURTIS	14.69
DAMEROW BROTHERS & LEE A DAMEROW	6.16
DANIEL DORSHORST & CINDY DORSHORST	44.54
DANIEL J ORTNER	9.24
DARREL & ARLENE E LORCH	9.17
DARRELL AND SHELLY WIERSMA FAMILY TRUST DATED 5/20/2022	9.69
DAVID D DOUMA	5.93
DAVID J & DIANNE VANDER WERFF	7.61
DAVID JOHN BANCROFT	7.58
DAVID W ERNST & SHARON A ERNST	6.42
DENNIS G & DIANN K JONES REV LIV TR DATED 5/21/2012	20.84
DIXIE K KIEFFER	8.17
DYKSTRA FARM, INC	8.66
ELLIS INDUSTRIES LLC	25.56
ERIC B RASMUSSEN	10.10
ERIC R LOFGREN & KIMBERLY A LOFGREN	14.37
FERKEY REVOCABLE TRUST	5.26
FLYTES FOREST EDGE ACRES LLC	18.01

FOX VALLEY & WESTERN LTD	7.05
FOX VALLEY AND WESTERN LTD C O CN PROP TX	12.28
FOX VALLY	6.03
FULL CIRCLE FARMLAND LLC	11.80
G&L LAND LLC	21.70
GARY J & BRENDA L WOYAK REVOCABLE TRUST	10.06
GERARD NONN & MARY A NONN	7.18
GLEN BRUDNOWSKI	5.09
GLEN R BRUDNOWSKI	5.03
GREEN ACRE INVESTMENTS LLC	9.03
HAGAN JOLLY FOLLY FARM LLC	7.29
HEUER BROTHERS CONSTRUCTION	6.10
HORIZON PROPERTIES LLC	6.05
J&C FAMILY FARM LLC	17.49
JAMES & KATHLEEN CASEY FAMILY TRUST DATED 1/8/2016	5.24
JAMES E PRINDLE LIVING TRUST 5/24/2006	20.99
JAMES J A JOLING & TIFFANY N THOMSON JOLING	9.22
JAMES WEINFURTER JR & TONYA J WEINFURTER	9.10
JEFFREY IGNATOWSKI & GRACE IGNATOWSKI	8.89
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JEFFREY JANKE & VERONICA JANKE	6.96
JEROME J AND HOPE F LAUFENBERG REVOCABLE TRUST 4/8/2015	7.93
JESSE M LUTZ & MELISSA A LUTZ	5.00
JJW CRANBERRIES LLC	8.79
JOHN HANCOCK LIFE & HEALTH INSURANCE COMPANY	22.55
JOHN PRESCOTT & VANEECE PRESCOTT	5.92
JOSEPH A RUESCH & STARR M RUESCH	5.96
JOSEPH G MASSMAN & JAN L MASSMAN	11.39
JOSEPH N J & BARBARA S SCHWARTZ	9.80
JOYCE ISENSEE	5.46
JUANITA E HARRIS	14.18
KARL MELNIK REVOCABLE TRUST	6.06
LADSTEN FAMILY TRUST	14.77
LAKE JAKE, LLC	6.23
LANDSVERK FARMS LLC	7.88
LARRY BACON FAMILY LLC	9.21
LARRY J & BARBARA J SCHULTZ	5.38
LARRY J SCHULTZ & BARBARA J SCHULTZ	9.47
LEE A SIXT	9.10
LEE D MCDONALD & LYNNE L MCDONALD	6.53
LEE R NELSON & BECKY S NELSON	5.41
LINCK AGGREGATES INC	9.83
LONNIE A MACHA & LUCRETIA I MACHA	6.05
LORI A BEMKE	6.95
LOUIS R MEISTER & DEBRA S MEISTER	12.14
LYNN R AND BARBARA A SEDELBAUER REVOCABLE TRUST DATED JUNE 20,	
2003	10.47
MAM FARMS LLC	8.14
MARC S & KAREN J JACKOWSKI	5.04
MARK D FLORENCE & SUSAN K FLORENCE	11.17
MATTHEW JAHNKE & VICKI JAHNKE	6.63

MICHAEL E RAY & JEAN R RAY	9.59
MICHAEL J SCHROEDER	7.82
MORTENSON BROTHERS FARMS INC	12.68
NARCIS DUGENSKE & PRISCILLA DUGENSKE	5.96
NEAL F HENDRICKSON & PAMELA K HENDRICKSON	6.05
NICHOLAS STIBB & JESSICA STIBB	5.43
NORMAN F NOBBS & MARIE E NOBBS	8.76
NORTHERN FAMILY FARMS LLP	10.11
OWEN ROCK CRANBERRIES LP	5.12
PAUL ABEL	5.53
PERRY J KUJAK & RENEE L KUJAK	6.76
PHILIP D VRUWINK	19.36
PHILIP T & JENNY HANSEN REVOCABLE TRUST-SURVIVORS TRUST	5.78
PHILIP T & JENNY HANSEN REVOCABLE TRUST FAMILY TRUST	7.65
PHILIP VRUWINK & STACEY VRUWINK	5.32
PIONKE BROTHERS FARM	6.09
PIONKE BROTHERS FARM	5.57
PRIDE VIEW DAIRY LLC	6.36
PRINDLE FARMS INC	15.61
RAYMOND D WEINFURTER	6.37
RICHARD EVANS & JOANN EVANS	15.77
RICHARD J TREDER	10.59
ROBERT C HALDERSON	5.10
ROBERT E & GLORIA F KELM REVOCABLE LIVING TRUST	10.20
ROBERT J ALSUM & JENNA N ALSUM	6.47
ROBIN & ANN HEIN & STEVEN DRAEGER	6.20
RONALD G DAYE	7.55
RONALD G WELLS	5.03
RONALD W SENFT & DELORES A SENFT	7.81
RUSSELL BROCKMAN & ARLENE BROCKMAN	6.95
SAM & SONS INC GAASTRA	7.49
SAND LAND LLC	9.50
SANDCASTLE ACRES LLC	11.68
SANDRA M PETERS	7.93
SCOTT L HALBERSMA	6.50
SPRING CREEK FARMS INC	27.82
STEVE SCHIMELPFENIG	5.17
STEVEN KOK & LINDA KOK	9.30
SUNSET DAYDREAM TRUST	5.11
TAYLOR REAL ESTATE INVESTMENTS LLC	5.91
TERRY J BOE & KIM M BOE	11.04
THIEM FARMS LLC	14.76
TIMOTHY W PRITCHARD	6.25
TODD A QUARNE	6.62
TODD R GOHLKE	7.48
TREMPEALEAU SERVICES INC	8.43
US FISH & WILDLIFE SERVICE	5.07
WASHKOVICK FARMS INC	9.68
WAYNE GAASTRA & DIXIE M GAASTRA	15.91
WEEKLY AND SON LLC	10.55

WEEKLY LAND CO LLC	10.62
WELSH PRAIRIE, LLC	10.96
WILLIAM R GRANCORVITZ	5.47
WISCONSIN POWER & LIGHT CO	5.61
WJL REVOCABLE TRUST 10/28/2014	10.71

Table 2: List of Agricultural Landowners who had less than 5 acres of land proposed to be impacted, who were not contacted by the Department.

were not contacted by the Department.	Impacted
OWNER_NAME	Acres
AAND PROPERTY LLC	1.88
ACCOLA FAMILY TRUST	1.92
ADAM HAHN & JILL HAHN	2.44
ADAM J HAHN	4.84
ADAMS COUNTY	0.06
ALAN & JOYCE AFFELDT	3.45
ALEXANDER L BACON	1.57
ALLAN WILCOX	0.36
ALLEN J PRONDZINSKI	3.79
ALLEN PRONDZINSKI & NANCY KATOVICH-PRONDZINSKI	0.20
ALYCE J SCHREIBER	4.93
AMBROSINO BROTHERS LLC	4.36
AMY S SLARK & DEAN W SLARK JR	2.77
ANDREA M BERTOTTO	4.41
ANDREW A BERNHAGEN & SHELLY M BERNHAGEN	3.49
ANDREW S HEUP & MICHAEL D HEUP	0.59
ANTHONY FRANCIS & LAURA FRANCIS	0.13
ANTHONY J HUIZENGA & JILENE R HUIZENGA	4.40
ANTHONY S FRANCIS & LAURA L FRANCIS	0.97
APRIL SCHMELZER	0.07
ARDELL JACOBSON	0.40
ARDEN DEWERFF	1.84
ARDEN R HARDIE & JUDITH A HAASE HARDIE	2.07
ARNOLD SCHWANEBECK & LINDA SCHWANEBECK	4.35
BASIC CHEMICALS COMPANY LLC	1.75
BEHSELICH FARMS	3.23
BLAIR CAR WASH LLC	0.06
BLAIR SPORTSMEN'S CLUB & INC	2.13
BLAIR TAYLOR SCHOOL DISTRICT	0.27
BOREK BERRY FARM LLC	2.78
BOREK CRANBERRY MARSH INC	0.03
BRADLEY A BECKER & REGGIE A BECKER	3.36
BRADLEY B SIMONSON & BARBARA A SIMONSON	3.73
BRADLEY DANIEL DORSHORST	3.57
BRANDON J STEINHORST & DARCY L STEINHORST	2.87
BRIAN C RUESCH	0.84
BRIAN F WUERCH & AMY A WUERCH	2.57
BRIAN J IVERSON & JENNIFER L IVERSON	1.90
BRIAN J MASSMAN & BRIANNE P MASSMAN	4.28
BRIAN JAY STEMPER	0.66
BRITTANY M HUGHES & RHONDA M HUGHES	1.04
BRUCE E RADEMAN	1.23
BURMESTER WYOCENA FARM TRUST	4.91
CANADIAN NATIONAL RAILWAY	0.40
CARL A CEPRESS	3.71
CARL M RAAB	3.46

CAROL JOHNSON	0.12
CAROLYN MAYE PLATNER	3.82
CASTLE HILL SUPPER CLUB	1.71
CECIL A RICHTMYRE & DAWN M RICHTMYRE	1.14
CECIL FEATHERSTON	1.05
CHARLENE E DRAKE IRREVOCABLE LIVING TRUST DATED 8/30/2021	3.74
CHARLES & MARY AMICO	3.45
CHICAGO & NORTHWESTERN RR CO	0.37
CHRISTOPHER BOHL & JENNIFER BOHL	4.10
CHRISTOPHER PABEL & TONYA SABEL	3.34
CMC HEARTLAND PARTNERS	0.77
COLUMBIA COUNTY	1.83
COMSTOCK TREES AND SERVICE INC	1.90
COURTNEY E & JOANNE E TER HORST	2.37
CRAIG D BUTTERFIELD & CARLA JO BUTTERFIELD	2.33
CRAWFORD OIL CO INC	0.17
CSP PROPERTY HOLDINGS LLC	0.77
DAHLKE REVOCABLE TRUST	3.85
DALE A HUIZENGA & LAUREL L HUIZENGA	3.00
DALE F CURTIS & SHEILA A CURTIS	0.62
DALE MUEHLENHAUPT & DEBRA I MEILAHN	2.87
DANIEL D & JILL M BIELMEIER JOINT REVOCABLE TRUST AGRMT	1.80
DANIEL J DORSHORST & CINDY M DORSHORST	4.33
DANIEL J TOMPKINS JR & CHARITY B TOMPKINS	4.59
DANIEL L MADSEN & LINDSAY M MADSEN	2.46
DANIEL ORTNER & LORI ORTNER	1.82
DANIEL P BOHN	2.81
DANIEL R BERKHOLTZ	1.85
DARREL HOHENSTEIN & JOYCE HOHENSTEIN	2.36
DARYL A & KATHY A BOE REVOCABLE TRUST 4/8/2015	2.61
DAVID E KRAUSE & KATHLEEN B KRAUSE	1.89
DAVID J & SUSAN J TORUM JOINT REV LIVING TRUST DTD 4/23/2019	1.90
DAVID M & CHERYL M ADDIS	1.61
DAVID R & RUTH I SCHWANDT	1.85
DAVID R SCHWANDT IRREVOCABLE TRUST & SCHWANDT IRREVOCABLE FAMILY	
TRUST	1.59
DEAN E REGEZ	0.15
DEANE MATHEWS & JOANN MATHEWS	1.81
DEBRA K HOFFMAN	0.04
DELBERT P & AUDREY B GRIMM REV TR DATED 2/16/2012	0.48
DENNIS A BURKWALD	0.62
DENNIS BRUNNER	4.67
DENNIS F RUESS	0.99
DENNIS G PLAWMAN & JULIE A PLAWMAN	2.26
DENNIS SCHILLER	3.66
DENNIS W WOPAT & DEBRA L HEALY WOPAT JT REV TR-10/15/2007	2.62
DENNIS WILHELM & BONITA WILHELM	3.25
DERALD W LADSTEN	0.68
DICK SEVERSON	2.95
DIDION MILLING INC	3.01

DIETRICH VEDDER LIVING TRUST	3.27
DONALD N DAMEROW & DAMEROW BROTHERS	2.54
DONNA E KOHNKE & LUTHER P POHL	3.59
DOUGLAS & ASHLEY JUNG LIVING TRUST DATED 3/10/2021	0.14
DOUGLAS A FREESE & SUSAN M FREESE	0.07
DUANE EDDY & DEBRA HOLMAN	1.79
DUANE P MOORE	0.65
DUKELOW FARMS INC	0.42
DWAYNE FULK & DENISE FULK	0.79
DWIGHT D QUARNE	4.48
EDWARD A BORNTRAGER	2.08
EDWIN R MOBERG & HELEN E MOBERG	1.41
EMIL J GIESE	2.27
ERCO WORLDWIDE (USA) INC	2.89
ERIC C LISIUS & MARIA R LISIUS	1.31
ERNEST VAN STEDUM	1.95
ERVIN KIEFFER	1.97
EUGENE H HAHN	0.26
FANNING CRANBERRY CO INC	3.09
FLOWAGE LLC	0.28
FRED GRUBOFSKI	2.61
FREDERICK C MILLER	0.49
G R KIRK COMPANY	2.50
GARY & BRENDA WOYAK	3.03
GARY J & BRENDA L WOYAK	
	0.98
GARY J & ELLEN M KIISKILA GERALD A & LAURA J KURZ REV TRUST & JOHN H & MARGARET M KURZ REV	4.61
TRUST	3.98
GERALD R MUNDT	0.50
GERALDINE M FERK	3.17
GERLACH TRUST	2.38
GLEN C SJOERDSMA IRREVOCABLE TRUST DATED 5/13/2021	4.56
GLEN M JAHN	2.16
GLENN BROCK	0.13
GLENN TIBBLE & SUSAN TIBBLE	1.67
GORDON E GROSSMANN	4.67
HALDERSON JT REV TRUST	4.98
HARLAN B CUPERY & JULIANNE K CUPERY	0.16
HARLAN CUPERY & JULIANE CUPERY	2.00
HAROLD D & ADELINE T FEATHERSTON JOINT REVOCABLE TRUST	4.23
HARUO MCKINLEY & PATRICIA ANN MCKINLEY	0.21
HARVEY PETERSEN JR & PETER PETERSEN REVOCABLE LIVING TRUST	2.31
HARVEY R PETERSEN JR & ANEVA A PETERSEN	1.78
HELLER FARM INC	2.32
HIXTON MALL LLC	0.62
HOYT STRANDBERG & HUGH H STRANDBERG	1.94
JACK R WILKE	1.77
JACKSON COUNTY	0.31
JACOB R KENOWSKI & FAITH N KENOWSKI	1.53
JAMES & JANET DEVRIES REV TR DTD 5-18-2015	1.16

JAMES A & LOU ELLEN FREI	0.0093
JAMES A FREI	0.09
JAMES E MANN	2.34
JAMES J WEINFURTER JR	1.57
JAMES K DUPREE & BRENDA DUPREE	1.34
JAMES K LARSON & DEBORAH J LARSON	2.19
JAMES LASSA	1.79
JAMES M WILKE	2.23
JAMES P & LISA R VEZINA	0.09
JAMES P SCHULZ & LISA A SCHULZ	0.51
JAMES SCHILL & NICOLE PETERS	1.39
JAMES SCHULZ & LISA SCHULZ	0.70
JASON SOPPE	0.29
JASON T ALSUM & SARAH K ALSUM	2.27
JASON T ALSUM & SCOTT E ALSUM	0.80
JEAN A FILUT	0.13
JEAN M O'SHASKY REV TRUST	0.33
JEAN O'SHASKY	2.52
JEFF BROCKMAN & CONNIE BROCKMAN	4.59
JEFFREY J & LAURIE A GUZA	4.85
JEFFREY M MARTZ & SARA P MARTZ	3.38
JEFFREY W CHANDLER	3.50
JEPSON CRANBERRY LLC	1.94
JEREMY R KLEVENE	1.20
JEREMY S KRINGS & TONYA B KRINGS	0.84
JESSICA L SCHOLL	2.36
JOEL A & KAY ARLENE AANENSEN	3.24
JOHN E WEINFURTER	3.51
JOHN HALBERSMA & CATHERINE HALBERSMA	1.02
JOHN JURGERSON & JEROME C JURGERSON	4.94
JOHN K HALBERSMA & CATHERINE F HALBERSMA	1.48
JOHN PRESCOTT & VANEECE PRESCOTT	2.17
JOHN PRESCOTT & VANEECE PRESCOTT	1.72
JON E LINGO & VICKIE L LINGO	1.73
JON M & PENNY L PAULSON	0.57
JORDAN T PRINDLE & MEGAN PRINDLE	0.80
JOSEPH & LINDA DWORSHAK	0.29
JOSEPH HOLMAN & DEBRA HOLMAN	0.16
JOSEPH N J & BARBARA S SCHWARTZ & JACOB J & POLLY SCHWARTZ	3.62
JOSHUA HENKE & DIANA HENKE	2.42
JOSHUA L ABEL & MICHELLE D ABEL	3.41
JOYCE AFFELDT	2.80
JUANITA HARRIS	1.02
JUDITH A SPATH	0.49
JUDITH A SUSMILCH LIVING TRUST DATED 8/22/2007	1.02
JUDY PASKO	0.64
JULIE M BARTON & LAURIE A HARTMAN	0.25
KALEB B DUNHAM & MARISA P DUNHAM	0.84
KATHARINE M PLACE & AARON E EICHSTEADT	0.22
KENNETH ANDERSON	1.28

KERMIT PEDERSON	0.73
KEVIN L HORN	2.70
KEVIN MANTHEY & PAMELA MANTHEY	1.61
KIM R BAUER	4.20
KITTERMAN INCOME TRUST DATED 8/8/2007	0.53
KRUEGERSTEAD LLC	2.93
KURTIS J MANN & TRACIE L MANN	0.25
LAMONT W & NANCY A HELMER	2.20
LARRY J & CHRISTINE J TRUST BRAAKSMA	1.28
LARRY J HEFTY	4.97
LARRY SCHULTZ & BARBARA SCHULTZ	0.05
LAURA EWER	0.71
LAVERE D EHLERS	1.85
LAWRENCE D & MICHELE L SCHIMKE	2.60
LEE A DAMEROW & DONALD N DAMEROW	1.81
LEE N ACCOLA	4.04
LEI YAO & YEPING SUN & TRUST AGREEMENT OF	1.80
LINDA EWER	2.65
LOUIS JAHNKE	2.59
LUKE L BOELTER REVOCABLE TRUST	2.52
LYLE TENPAS & JANE L TENPAS ROSENTHAL	1.45
MABEL M REDCAY	0.99
MARC D & KATHLEEN ADDIS	1.98
MARIE KRUEGER	0.64
MARK A HASENFANG & SUSAN HASENFANG	3.08
MARK A LANDSVERK & LINDA L LANDSVERK	1.72
MARK K ALSUM & SARAH M ALSUM	1.59
MARY E LADICK	1.73
MATTHEW A SUSA	0.72
MATTHEW J DOHM & ALEXANDRIA M DOHM	0.0049
MATTHEW P SCHOLZE & REBECCA M SCHOLZE	0.57
MAUREEN HILLMER	4.60
MELISSA A BROCK	3.11
MELVIN G & ELIZABETH M LEEDLE LIVING TRUST	1.76
MELVIN N SCHWARTZ & ANNIE J SCHWARTZ	1.97
MERLIN J WOUDSTRA	0.11
MERLYN D & CORRINE KRUEGER	4.27
MICHAEL NIMMO REVOCABLE LIVING TRUST	3.80
MICHAEL A BOGDANSKY & MARILYN A BOGDANSKY	0.34
MICHAEL A HOHENSTEIN & BETH E WEGENER	1.33
MICHAEL A POPP & GINA M POPP	1.92
MICHAEL BALTUS & SALLY BALTUS	4.81
MICHAEL J EAGAN & SANDRA L EAGAN	4.69
MICHAEL J HENNINGFIELD & NANCY J HENNINGFIELD	3.71
MICHAEL J SHRAMEK & SUSAN J SHRAMEK	3.44
MICHAELENE HAYASHI	4.83
MICHELLE & JEFFREY LORCH	0.60
MICHELLE M KAWLEWSKI & KRISTINA L RECKNER	1.87
MORTENSON BROS FARMS INC	3.76
NATHAN R OLESON & ASHLEE K ZAKRZEWSKI	0.43

NICHOLAS J KLOOS	1.30
NITZ MARITAL TRUST	3.92
NOAH D SCHWARTZ & MATTIE W SCHWARTZ	2.56
NORBERT C & PHYLLIS M SEDELBAUER TRUST DATE JULY 11, 2001	1.36
NORTHERN STATES POWER CO	0.07
NOT AVAILABLE & NOT AVAILABLE	2.11
OOP'S ACRES LLC	0.06
OWEN P HILGART	1.66
P & Q WEST LLC	1.67
PATRICIA A JUNG	0.12
PATRICIA L COULTHARD	2.21
PAUL D & CAROL A WUERCH	1.02
PAUL E GALSTER & DONNA L GALSTER	2.27
PAUL H BECRAFT	0.22
PAUL M GEREAU & KRISTINE M GEREAU	4.92
PAUL R ESSER	0.0021
PAUL WILCOX & JANIS WILCOX	1.22
PAUL WILCOX & JANIS WILCOX PAUL WILCOX & JANIS WILCOX	3.28
PETER R PETERSEN & MARISSA M PETERSEN	2.41
PHILIP HENDRICKSON PHILIP T AND JENNY HANSEN FAMILY TRUST & PHILIP T HANSEN AND JENNY	2.32
HANSEN REVOCABLE TRUST	1.41
PHILIP VRUWINK & STACEY VRUWINK	0.14
PIT PROPERTIES	4.84
POTTER & SON INC	3.80
PRINCETON GUN & ARROW COMPANY LLC	1.78
PRISCILLA DUGENSKE & NARCIS DUGENSKE	4.79
PTL PROP SOLUTIONS LLC	0.04
PURKART FAMILY TRUST	4.44
RANDAL J LINK & SCOTT & KIMBERLY LINK REVOCABLE TRUST CREATED 1/21/2019	1.58
RANDALL J HOFFMAN & DAWN E HOFFMAN	1.55
RANDALL J HOFFMAN & DAWN HOFFMAN	3.67
RANDY L FORBUSH	1.21
RANDY R & SANDRA M MUELLER	0.67
RAYMOND J SEEFELDT	
RAYMOND SCOTT SIEMERS & HEATHER M SIEMERS	1.63
RAYMOND SEEFELDT	4.02 1.42
REBA W EMERSON LIVING TRUST DATED 3/29/2000	
	1.88
REBECCA L. GUTZMAN REV TR	0.02
REKIS FARMS LLC	0.96
RICHARD A FREESE	3.54
RICHARD A KURZ	0.71
RICHARD J NEVILLE & WADE S NEVILLE	3.14
RICHARD J WEILER & CYNTHIA L WEILER	2.85
RICHARD P BURKWALD	0.30
RICHARD W FISCHER & CARLYN A FISCHER	3.50
RICKIE L MARTEN & TRACEY MULLINEX	4.51
ROBERT A MUSCH & MILDRED MUSCH	1.36
ROBERT COHEN & ETTA LOVITT	1.75
ROBERT E ZIEMENDORF & STEVEN L ZIEMENDORF	0.14

ROBERT EARL III WINTERS	1.42
ROBERT J KOK	2.55
ROBERT J KOK	2.76
ROBERT J NIELEN & DONALD J NIELEN	1.35
ROBERT M KOOPMANS & SHERRY L KOOPMANS	4.88
ROBERT P BROCKMAN TRUST	3.43
RODNEY D JEPSEN	1.05
RODNEY D JEPSEN	3.50
ROGER E JENSEN & BONNIE L JENSEN	0.85
RONALD C TOMLINSON	1.44
RONALD SEVERSON & MICHELLE SEVERSON	1.97
RONNIE L DAANE & HELENE M DAANE	0.25
ROSETTA GOLZ FAMILY LLC	3.65
RUESCH CRANBERRY LLC	1.46
RUSSELL C PECK	1.63
SALLY R PETERSEN TESTAMENTARY SUPPLEMENTAL NEEDS TRUST	2.25
SAND LAND LLC	4.81
SAND RIDGE TRUST	3.30
SANDS DEVELOPMENT CORPORATION	0.00093
SCOTT E ALSUM & LONA L ALSUM	3.27
SCOTT FORMAN	1.97
SEBESTA LIV TR AGRMT & JERALD R AND LYNN M	0.31
SENECA FOODS LLC	4.64
SETH T DAFFINSON	0.17
SHANE T O'NEILL	0.82
SHANNON P RILEY & BRENDA A RILEY	4.26
SHARON D WOODFORD & SHAWN R WOODFORD	3.05
SHARON L SOPPA	0.79
SHAWN M FROST	3.96
SHIRLEY M OLESON	0.10
SMART SAND HIXTON LLC	4.73
SMITH'S WILDWOOD ACRES LLC	1.05
SPRINGVALE LINK LLC	2.43
STATE OF WI CONSERVATION COMM	4.69
STATE OF WISCONSIN - DEPT OF TRANSPORTATION	0.17
STATE OF WISCONSIN DEPT TRANSPORTATION	1.40
STEPHEN H NELSON & BRENDA M NELSON	0.06
STEVEN DAVISON & ANNA DAVISON	2.35
STEVEN J HUGHES & SANDRA HUGHES	0.89
STEVEN J KOK & LINDA KOK	1.45
STEVEN S SODA & KEVIN K SODA	2.44
SUZANNE K POWELL & ROBERT A CHURCHILL	0.71
TAKE A KID HUNTING & FOUNDATION INC	4.65
TERRY EVERSON & JACQUELYN KAY LINDBERG	3.42
TERRY R NEISES & KIMBERLY K NEISES	3.90
THERON C PRINDLE & CAROL B PRINDLE	0.72
THOMAS & LINDA NEHRING TRUST 9/26/05	3.68
THOMAS E SCHNEIDER TRUST	4.21
THOMAS G ALSUM & DEBRA S ALSUM	1.08
THOMAS G ALSUM & DEBRA S ALSUM	3.65

THOMAS H & DIANE F WEEKLY	3.57
THOMAS H WEEKLY	0.011
THOMAS JR HANUTKE & MATTHEW HANUTKE	1.79
THOMAS LAND TENET LLC	0.28
THOMAS PATZNER	2.64
TIM M VANDERHEI & BRENDA S VANDERHEI	4.87
TIM M VANDERHEI & BRENDA S VANDERHEI	2.54
TIMOTHY A SAUL	0.92
TIMOTHY ANDRYK & KIMBERLY J ANDRYK	0.26
TIMOTHY J SAAVEDRA JR	0.73
TIMOTHY M MOORE & JODI L MOORE	2.69
TIMOTHY STONE	2.27
TIMOTHY WESLEY PRITCHARD	1.68
TODD A LEYSTRA & SARAH M LEYSTRA	2.66
TODD FOX & JULIE FOX	1.70
TOM G ALSUM & DEBRA S ALSUM	1.14
TOM R & DIANE L GUENTHER	0.69
TONY S SAY	2.75
TRAVIS MARTI FARMS LLC	3.97
TRENTON M BEMIS	1.25
TROY A JONES	0.90
TROY D KEMPFERT & COURTNEY KEMPFERT	3.55
VILLAGE OF HIXTON	0.12
VILLAGE OF TAYLOR	0.10
VILLAGE OF VESPER	0.35
VOBORA FARMS LLC	0.52
WALTER ALAN AFFELDT	4.69
WAUSHARA COUNTY	1.78
WAYNE D STEIN	4.53
WAYNE R GARDNER & TREVOR W GARDNER	0.13
WESLEY J & JULIANNE M COX	1.84
WESTLEY K RESHEL & GINGER RESHEL	0.15
WILLIAM & DENISE LYNNE VOS	1.15
WILLIAM A JR & ROSLYN M PHILLIPS	0.49
WILLIAM F RISCH	4.90
WILLIAM J GEBERT & DEBRA A GEBERT	1.14
WILLIAM R JOHNSON	0.19
WILLIAM R MITCHELL & NANCY L MITCHELL	0.93
WIS BEAGLE CLUB INC	3.26
WISCONSIN CENTRAL LTD	2.18
WISCONSIN POWER & LIGHT CO	1.13
WISCONSIN POWER & LIGHT CO	1.32
WISCONSIN POWER & LIGHT REAL ESTATE DEPT	1.38
YELLOW RIVER ACRES LLC	4.54

Table 3: Table of parcels enrolled within MFL that are impacted by the project.

Landowner Name	Parcel ID Number	Route Option	Acres within Parcel	Proposed Impact to Parcel (Acres)	Percentage of Parcel to be impacted by Project
ALLEN J BOHAC	008.0122.000	Primary	17.59	1.24	7.06
ANDREA M BERTOTTO	1300667	Primary and Alternate	52.38	4.41	8.43
APRIL BUELT	01212150350	Alternate	40	3.55	8.86
ARLENE E LORCH	024-00577-0000	Primary and Alternate	29.14	1.24	4.25
ARLENE E LORCH	024-00607-0000	Primary and Alternate	40	1.98	4.94
ARLYN D BRYAN	028.0347.000	Primary	40	0.70	1.75
BANTA BROTHERS LLC	058.0394.000	Primary	40	3.61	9.03
BEVERLY J WERT	028.0384.000	Primary	40	0.86	2.15
BRIAN K CEPRESS	0800220	Primary and Alternate	37.7	4.52	12.00
BRIAN LANG	0100407	Primary and Alternate	40	1.26	3.15
CARL A CEPRESS	0800219A	Primary and Alternate	31.23	3.57	11.43
CARL A CEPRESS	0800224	Primary and Alternate	33.56	3.70	11.02
CAROLYN M PLATNER	00604640010	Primary	33.18	3.81	11.49
CHAD H HENKE	0800184	Primary and Alternate	40	0.86	2.16
CHARLES & MARY AMICO	022-03522-0100	Primary and Alternate	25	3.45	13.79
CHARLES J COOK	00603970000	Primary	19.92	2.44	12.27
CHARLES L & CAROL A BRONK	016-00650-0005	Primary and Alternate	4.68	2.91	62.28
CHAULKLIN MARITAL PROP REV LIV TR	008.0356.000	Alternate	40	3.61	9.03
CHRISTOPHER G TRICKLE	050.0320.000	Primary	40	1.00	2.51
COLLEN J KECKEISEN	018210732-02	Primary and Alternate	40	5.16	12.89
CRAIG SKRIVSETH	1900001	Primary and Alternate	40.6	0.12	0.30
CRANMOOR COOPERATIVE CO	1900324	Primary and Alternate	40	5.13	12.82

CRANMOOR COOPERATIVE CO	1900437	Primary and	40	0.00	0.01
		Alternate			
CRANMOOR COOPERATIVE CO	1900449	Primary and Alternate	40	3.40	8.51
CRANMOOR COOPERATIVE CO	1900450	Primary and Alternate	40	2.14	5.35
CRANMOOR COOPERATIVE CO	1900453	Primary and Alternate	36.95	5.58	15.09
DALE J KUNDINGER	050.0334.000	Primary	40	3.58	8.94
DALE J KUNDINGER	050.0337.000	Primary	40	3.62	9.04
DALE J KUNDINGER	050.0338.000	Primary	39	3.57	9.15
DANIEL BACKAUS	0400394	Primary	48.25	3.36	6.95
DANIEL J & DAWN M SPAULDING	014001100010	Primary and Alternate	20	3.10	15.48
DAVID A & DAWN M JARAPKO	008-00232-0300	Primary and Alternate	3	0.24	7.96
DAVID A & DAWN M JARAPKO	008-01122-0200	Primary and Alternate	3.39	0.58	16.97
DAVID C BRYAN	01203950000	Alternate	40	3.99	9.97
DAVID C BRYAN	01203960000	Alternate	40	3.68	9.19
DAVID C DOBSON JR	028.0309.310	Primary	11	0.40	3.65
DEAN C HENKE	0800183B	Primary and Alternate	33	0.44	1.32
DEANNA L LEIGH	2200476	Alternate	32.76	1.44	4.38
DEBRA L CRAWFORD	00606460000	Alternate	40	1.03	2.57
DENNIS L RADDEMAN	028.0412.000	Primary	40	4.32	10.80
DENNIS R EMPERLEY ETAL	028.0506.000	Primary	40	4.24	10.60
DENNIS R EMPERLEY ETAL	028.0507.000	Primary	40	3.78	9.46
DENNIS W ROBUS	0800152	Primary and Alternate	30	0.49	1.62
DENNIS W ROBUS	0800155	Primary and Alternate	40	0.95	2.38
DINO & STACY VALERI	008-03613-0100	Primary and Alternate	8	1.18	14.80
DINO & STACY VALERI	008-03613-1300	Primary and Alternate	5.01	2.35	46.81
DINO & STACY VALERI	008-03613-1400	Primary and Alternate	5.01	1.14	22.83
DINO & STACY VALERI	008-03613-1500	Primary and Alternate	5.01	0.90	17.90

DINO & STACY VALERI	008-03642-0100	Primary	30	2.29	7.62
DING & GINGT VALETA	000 00042 0100	and	00	2.20	1.02
		Alternate			
DJS INCOME TRUST	0900382	Alternate	40	0.04	0.10
DONALD & MELINDA MITTAG	01212171700	Alternate	37	2.61	7.04
DONALD M ENGEL AND	04202560005	Primary	4	0.51	12.74
MARLENE F ENGEL		and			
REVOCABLE TRUST DATED		Alternate			
AUGUST 5 202		1		1	12.22
DONALD M ENGEL AND	04202570010	Primary	36	4.79	13.32
MARLENE F ENGEL REVOCABLE TRUST DATED		and Alternate			
AUGUST 5 202		Alternate			
DORENE J BINDER	01212161000	Alternate	37	4.22	11.40
DOUGLAS W KEUNTJES	2000338	Primary	40	0.53	1.33
		and			
		Alternate			
EAST FORK TRUST	0400481	Primary	70.5	1.55	2.20
EDWIN R MOBERG	1300336C	Primary	18.57	1.41	7.61
		and			
ELU EDO TRUOT	000 0405 000	Alternate	40	0.04	0.04
EHLERS TRUST	028.0405.000	Primary	40	0.24	0.61
ELLEN MARIE MOREHOUSE	016-00651-0000	Primary and	9.35	0.24	2.52
		Alternate			
EM3 HOLDINGS 2 LLC	008.0110.000	Primary	39.53	3.50	8.85
ERIC J JESKE	1900569	Primary	40	1.60	4.01
		and			
		Alternate			
FERKEY REVOCABLE TRUST	1800428	Primary	40	5.22	13.04
		and			
FERKEY REVOCABLE TRUST	1800429	Alternate Primary	40	0.05	0.12
PERKET REVOCABLE IRUST	1000429	and	40	0.05	0.12
		Alternate			
FOREST LANDS LLC	058.0375.000	Primary	40	2.67	6.67
FOR-EVER-GREEN INC	028.0348.000	Primary	40	0.57	1.43
FOR-EVER-GREEN INC	028.0351.001	Primary	40	0.59	1.48
GARY J & ELLEN M KIISKILA	291-00324-0200	Primary	24	1.33	5.56
		and			
		Alternate			
GLENN TIBBLE	2200333	Primary	40	3.57	8.94
GUY W ROBUS	0800152A	Primary	10	0.50	5.01
		and Alternate			
HARVEY PETERSEN	2200496	Primary	38.48	1.38	3.58
HASELOW GRANDCHILDRENS	036-03332-0200	Primary	32.01	3.06	9.55
TRUST	000 00002-0200	and	JZ.U1	0.00	3.33
		Alternate			
HENRY J KOKKE	04202610000	Primary	39.48	3.92	9.94
		and			
		Alternate		1	
IRA W GIESE	036-03031-0110	Primary	14.8	0.34	2.30
		and Alternate			
		Aitemate			

JACOB J WANICHEK 018210733-09 Primary and Alternate 40 5.65 14.11 JACOB J WANICHEK 018210733-10 Primary and Alternate 40 0.52 1.31 JAMES E PRINDLE LIVING TRUST 5 24 2006 00606830000 Alternate 40 0.33 0.83 JAMES PETE 028.0333.000 Primary 40 0.95 2.39 JAMES PETE 028.0334.000 Primary 40 0.99 2.47	
JACOB J WANICHEK 018210733-10 Primary and Alternate 40 0.52 1.31 JAMES E PRINDLE LIVING TRUST 5 24 2006 00606830000 Alternate 40 0.33 0.83 JAMES PETE 028.0333.000 Primary 40 0.95 2.39	
and Alternate	
Alternate	
JAMES E PRINDLE LIVING TRUST 5 24 2006 00606830000 Alternate 40 0.33 0.83 JAMES PETE 028.0333.000 Primary 40 0.95 2.39	
TRUST 5 24 2006 D28.0333.000 Primary 40 0.95 2.39	
JAMES PETE 028.0333.000 Primary 40 0.95 2.39	
JAIVIES FEIE	
JEAN E FLATHOM 0800168 Primary 40 0.97 2.42	
and	
Alternate	
JEFFREY A & DEBORAH J 008-00413-0110 Primary 16.72 1.35 8.09	
BUCHHOLZ	
Alternate	
JEFFREY KEUNTJES 0900383 Atternate 40 0.49 1.21 JEFFREY KEUNTJES 0800202 Primary 40 0.98 2.44	
and 55FFRET REDIVISES 0000202 Fillinary 40 0.90 2.44	
Alternate	
JEFFREY KEUNTJES 0800203 Primary 38.66 0.82 2.11	
and	
Alternate	
JEFFREY M STARR 01204610000 Alternate 40 4.44 11.09	
JEFFREY MCMILLER 0900378A Alternate 15 0.96 6.41	
JENNIFER M WENDLAND 008.0104.000 Primary 19.17 4.33 22.57	
JENNIFER M WENDLAND 008.0106.000 Primary 39.33 4.37 11.10	
JEROME M FERK 2100605 Primary 55.2 3.15 5.71	
and Alternate	
JOAN M BOTH TRUSTEE	
and 11.05	
Alternate	
JOAN M BOTH TRUSTEE 016008310000 Primary 40 0.70 1.75	
and	
Alternate	
JOAN M BOTH TRUSTEE 016008330000 Primary 40 0.02 0.04	
and Alternate	
JOEL A & KAY ARLENE 010-00624-0100 Primary 20 3.24 16.19	
AANENSEN and	
Alternate	
JOHN DIBB 2200301 Alternate 40 2.21 5.53	
JOHN E DIBB 2200276 Alternate 40 2.38 5.95	
JOHN KERHIN 016006830000 Primary 46.59 4.77 10.24	
and	
Alternate Primary 27.79 2.52 6.67	
JOHN P YETTER 0400431 Primary 37.78 2.52 6.67	
JOSEPH D RANDALL 008.0109.001 Primary 19.76 1.75 8.88	
JOSEPH R BEHLEN 2100567 Primary 37.74 2.78 7.37	
Alternate	
JUDITH M RADANK 016008180000 Primary 40 0.01 0.02	
and	
Alternate	

KEVIN J DRESEN	2241128	Primary	40	5.64	14.10
THE VIII O BINESELV	2211120	and		0.0.	1
		Alternate			
KEVIN J DRESEN	2241145	Primary	7	0.01	0.11
		and			
KEVIN KAWLESKI	0800307	Alternate Primary	87.4	2.80	3.20
KEVIN KAWLESKI	0800307	and	07.4	2.80	3.20
		Alternate			
KEVIN SCHMIDTKE	2200341	Primary	42.53	0.01	0.03
KIM M BOE	04202860000	Primary	40	4.47	11.19
		and			
		Alternate			
KIM M BOE	04203040005	Primary	30	4.08	13.61
		and Alternate			
KIM M BOE	04203050000	Primary	40	2.46	6.16
-		and			
		Alternate			
KURT K POST	028.0310.000	Primary	49	0.51	1.04
LAKE GORD LLP	050.0321.000	Primary	40	0.98	2.46
LEAH SIMMONS	058.0343.000	Primary	40	0.93	2.32
LORI A BEMKE	2100088	Primary	53.7	4.56	8.49
		and			
LORI A BEMKE	2100090	Alternate Primary	40	2.36	5.90
LONI A BEININE	2100090	and	40	2.30	5.90
		Alternate			
LORI J WIGGERT	00603450000	Primary	40	0.40	1.00
LORI J WIGGERT	00603700000	Primary	26.67	3.33	12.49
LYLE TENPAS	2000570	Primary	40	1.43	3.59
		and			
MARK A PHILLIPPI	3100031	Alternate Alternate	40	0.65	1.62
MARK LEE STANFORD	008.0121.000	_	44.82	3.58	7.99
MARY T KIEDROWSKI	1800277	Primary	44.82	4.26	10.66
WART I KIEDROWSKI	1800277	Primary and	40	4.20	10.00
		Alternate			
MAURER SURVIVOR'S TR	058.0404.000	Primary	35	1.69	4.83
MAURER SURVIVOR'S TR	058.0406.000	Primary	40	3.33	8.33
MELWAY ACRES LLC	016008730000	Primary	89.2	8.30	9.31
		and			
	050.046 / 000	Alternate		1.00	
MICHAEL A HOHENSTEIN	058.0431.000	Primary	14.5	1.33	9.18
MICHAEL RAY FRANK	008.0119.001	Primary	37	0.19	0.51
MICHAEL ROGINSKI	2200285	Alternate	39.85	1.32	3.31
MICHAEL WADINA	00202640010	Alternate	15.21	0.18	1.19
MICHAEL WADINA	00202640000	Alternate	29.72	0.41	1.38
MOSIER REVOCABLE TRUST	008-02752-0900	Primary and	31.17	0.52	1.66
		Alternate			
OOP'S ACRES LLC	0400262A	Primary	11.73	0.05	0.47
		and			
		Alternate			

PAUL M GEREAU	010-01523-0100	Primary and	30	2.82	9.38
PAUL M GEREAU	010-01523-0210	Alternate Primary	10.12	2.11	20.88
		and Alternate			
RANDY HEISZ	008.0084.000	Primary	40	2.48	6.19
RANDY R & SANDRA M MUELLER	010-02342-0000	Primary and Alternate	39.01	0.66	1.70
RDK INCOME TRUST	058.0325.000	Primary	40	0.71	1.77
RICHIE A FELCH	1800263	Primary and Alternate	40	1.03	2.58
ROBERT & LORRAINE WALLNER REVOCABLE TRUST	022-02022-0000	Primary and Alternate	40	0.73	1.83
ROBERT E ZIEMENDORF	050.0303.002	Primary	30	0.52	1.73
ROBERT P BROCKMAN TRUST	010-02433-0000	Primary and Alternate	40	3.42	8.55
ROBERT P BROCKMAN TRUST	010-02434-0000	Primary and Alternate	40	4.38	10.94
RODNEY D GATZKE	058.0264.000	Primary	40	0.84	2.09
RONALD GANSCH	0800290A	Primary and Alternate	24	2.16	9.01
RONNALD GUMZ	1900568	Primary and Alternate	40	2.41	6.03
RUSSELL TBARBER	00202800000	Alternate	54.41	1.09	2.01
RYAN A GALLUP ETAL	050.0353.000	Primary	40	3.60	8.99
SAMUEL STECHMANN	01005640000	Primary and Alternate	50	0.05	0.10
SCOTT A EVANS	008-02212-0100	Primary and Alternate	41.35	1.65	4.00
SCOTT A EVANS	008-02213-0100	Primary and Alternate	40.15	1.52	3.78
SCOTT C KILLIAN	0800206	Primary and Alternate	40	3.49	8.72
SEAN J HENKE	0800293	Primary and Alternate	40	3.65	9.12
SHAD J WILLIAMS	050.0333.000	Primary	40	3.53	8.83
SHAWN X THAO	008.0136.000	Primary	40	3.54	8.84
SMAGACZ FARM LLC	01212190700	Alternate	37	1.49	4.03
SMART SAND BLAIR LLC	04202840000	Primary and Alternate	40	0.09	0.24
STASZAK FAMILY TRUST	00202590000	Alternate	23.83	0.23	0.95

STEPHEN J NOLAN	018210732-01	Primary	40	3.41	8.53
		and Alternate			
STEVEN & SUE ELLEN BERGNER 2023 REVOCABLE TRUST	022-01844-0000	Primary and Alternate	40	2.64	6.60
TERRY J BOE	04202830000	Primary and Alternate	40	0.49	1.23
TERRY L GATZKE	050.0331.000	Primary	38.88	0.84	2.16
TIMOTHY A COATES	01211640000	Alternate	40	0.69	1.73
TODD J PELOT	0800257	Primary and Alternate	34	0.26	0.76
TOWNSAW YANG	1900323	Primary and Alternate	40	3.02	7.55
TRAVIS RANDALL	008.0109.000	Primary	19.76	1.72	8.73
VIRGIL BOHAC	008.0082.000	Primary	36.31	2.12	5.85
WALLACE D EVERSON	02403000000	Primary and Alternate	38	0.00	0.00
WASHKOVICK FARMS INC	010009010000	Primary and Alternate	40	0.57	1.43
WASHKOVICK FARMS INC	010009990000	Primary and Alternate	40	6.80	16.99
WAYNE LUDWIG	028.0493.000	Primary	40	3.64	9.11
WAYNE LUDWIG	028.0494.000	Primary	38.16	2.50	6.56
WAYNE MITCHEL CRAIG	010-00934-0200	Primary and Alternate	20	4.11	20.55
WAYNE MITCHEL CRAIG	010-00943-0310	Primary and Alternate	19.96	0.00000050	0.0000025
WILLIAM H & SANDRA C SCHAFER	010-00934-0100	Primary and Alternate	20	0.86	4.31
WILSON REVOCABLE TRUST	1900287	Primary and Alternate	40.19	1.68	4.18
WIS BEAGLE CLUB INC	2240990	Primary and Alternate	40	3.21	8.01
XENA ZUPAN	008-02251-0111	Primary and Alternate	11.25	0.00	0.00

APPENDIX B: APPRAISAL AND COMPENSATION PROCESS

The acquisition of land by entities including but not limited to departments, municipalities, boards, commissions, public officers, and business with eminent domain authority in Wisconsin, is stipulated under Wis. Stat. §32.06. If the entity (the condemnor) actualizes their powers of eminent domain by exercising condemnation, the condemnor shall first provide an appraisal of the affected property to each landowner prior to the start of land acquisition negotiations. An appraisal is an estimate of fair market value, additional information about the appraisal process and landowners rights can be found in the Wisconsin Department of Administration publication, "The Rights of Landowners under Wisconsin Eminent Domain Law," also listed in Appendix D.

The condemnor may conduct a market study to determine current area property values of affected property. If the landowner signs an appraisal waiver form, the market study will be the basis for the condemnor's offer of compensation and no individual property appraisal will be conducted. The condemnor may also offer additional compensation to landowners who choose to sign the appraisal waiver form.

Landowners have the right to obtain their own appraisal of their property under Wisconsin's eminent domain law (<u>Wis. Stat. §32.06</u>) and will be compensated for the cost of this appraisal if the following conditions are met:

- 1) The appraisal must be submitted to the condemnor or its designated real estate contractor within 60 days after the landowner receives the initial appraisal
- 2) The appraisal fee must be reasonable
- 3) The appraisal must be a full, narrative appraisal
- 4) The appraisal must be completed by a qualified appraiser

Through the process of condemnation, a jurisdictional offer made to the landowner in accordance with <u>Wis. Stat. §32.06(3)</u> will include an appraisal of the fair market value for the land acquisition or easement and any anticipated damages to the property. The fair market value means the price that a willing buyer would pay to a willing seller in the market. This will be based on at least one full narrative appraisal for each property the condemnor intends to acquire. The appraisal must be presented to the landowner. The amount of compensation is based on the appraisal(s) and is established during the negotiation process between condemnor and the individual landowners.

The condemnor is required to provide landowners with information about their rights in this process before negotiations begin. Wis. Stat. § 32.035(4)(d) additionally stipulates that if the condemnor actualizes their condemnation authority, the condemnor cannot negotiate with a landowner or make a jurisdictional offer until 30 days after the AIS is published.

APPENDIX C: AGRICULTURAL LANDOWNER COMMENTS

See attachment on next page

Paul and Lori Abel 4877 COUNTY RD N ARPIN, WI 54410

Section B: Agricultural Operation Details

8. Complete the tables below, describing your <u>entire farm operation</u>. Please include all agricultural land you own or manage, including land rented from others.

Land Cover	Acres
Cropland	38
Pasture	38 16
Managed Woodlands	17.6
Idle or Fallow Farmland	
Homes and Farm Buildings	10
Wetlands	
Other ()	
Total	81.6

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	50
Poultry	
Other ()	

Section C: Potential Project Impacts

9.	Identify the current uses of your land located (Check all that apply) Cropland Pasture Idle or Fall Managed Woodlands Other					
10.	Please check any of the items below that you feel may be affected by the proposed project. The upcoming questions will allow you to describe the impacts.					
	Agricultural Issue	Check All That Apply	Comments			
	Drainage or Drainage Tiles	V				
	Erosion control					
	Grassed waterways					
	Fencing	V				
Ì	Irrigation					
	Residence	/				
	Farm Buildings	/				
Ì	Access					
Ì	Parcel severance					
	Lumber					
Ī	Firewood					
Ī	Organic certification					
	Aerial spraying / seeding					
	Manure/fertilizer application and/or storage					
	Other ():					
11. -	Please describe how your agricultural oper proposed project.					
_						
_			100 Maria 100 Ma			
12. _	Please describe the type and location of ar <u>features</u> , such as drain tiles or grassed wat project.	erways that co	uctures or erosion control uld be affected by the proposed			

Grid Forward - Central Wisconsin Project

Agricultural Impact Questionnaire

Wisconsin Department of Agriculture,

Trade and Consumer Protection

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
-	Werre thinking about retiring from
	mising market Lambs and selling
	our form but already some of the
_	younger couples that works interested
	the Grid Forward.
_	The Otto Torrent
Biroles	
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Sect	ion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Othe	r Address Information for Agricultural Impact Statement:
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Please return this questionnaire in the mail using the enclosed prepaid envelope by **September 26, 2024.**

Thank you.

Badger Mining Corp. (Matt Hess) 409 S. Church St Berlin, WI54923

Section B: Agricultural Operation Details

8. Complete the tables below, describing your <u>entire farm operation</u>. Please include all agricultural land you own or manage, including land rented from others.

Land Cover	Acres
Cropland	100
Pasture	
Managed Woodlands	2950
Idle or Fallow Farmland	
Homes and Farm Buildings	50
Wetlands	400
Other (M/N\forall)	800
Total	3500

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	160
Other ()	

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	the way appropriate
Beef Cattle	***************************************
Pigs	
Sheep / Goats	
Poultry	
Other ()	

Section C: Potential Project Impacts

project. The upcoming questions will allow a Agricultural Issue	Check All	Comments
Drainage or Drainage Tiles	That Apply	
Erosion control		
Grassed waterways	V	
- Fencing		
rrigation		
Residence		
arm Buildings		
Access		
Parcel severance		
umber		
Firewood		
Organic certification		
Aerial spraying / seeding		
Manure/fertilizer application and/or storage		
Other ():		
Please describe how your agricultural oper proposed project.	ation, <u>as a who</u>	ole, would be affected by th
	7.0000000000000000000000000000000000000	
		And the second s

	Forward – Central Wisconsin Project ultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
- 13. - -	Please describe the current use and conditionsheds, silos, or corn cribs that could be affect	n of any <u>buildings,</u> such as homes, barns, ted by the proposed project.
- 14. -	Please describe the location and condition or irrigation systems that could be affected b	f any <u>property improvements</u> such as fences y the proposed project.
- 15. -	If <u>organic practices</u> are being followed on yo form of organic farming might be affected by your certifier.	ur property, please describe where and what the proposed project. Also, please identify
16.	Describe how the land that could be acquire the rest of your farmland.	d for this project compares in <u>productivity</u> to
- 17. -	Describe how the soil, crops and productivity would be impacted.	y of land affected by the proposed project
18.	If managed woodlands would be acquired for firewood from it?	this project, do you earn income or use

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
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Sect	ion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Othe	r Address Information for Agricultural Impact Statement:
	MATTHESS @ BAPGERMINING CORP. CON
Provi	·
_	

Please return this questionnaire in the mail using the enclosed prepaid envelope by **September 26, 2024.**

Thank you.

Daryl Boe PO Box 207 Taylor, WI 54659

Section B: Agricultural Operation Details

8. Complete the tables below, describing your <u>entire farm operation</u>. Please include all agricultural land you own or manage, including land rented from others.

Land Cover	Acres
Cropland	183
Pasture .	3
Managed Woodlands	
Idle or Fallow Farmland	
Homes and Farm Buildings	3
Wetlands	
Other Creek-RivaR An	en 33
Total	222

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	0
FP Agreement Agreement #	0
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	0
Conservation Reserve Program (CRP)	0
Managed Forest Land (MFL)	0
Other (0

Livestock	Number
Dairy Cows	0
Replacement Dairy Cattle	0
Beef Cattle	Z 10
Pigs	0
Sheep / Goats	0
Poultry	0
Other ()	0

Section C: Potential Project Impacts

9.	9. Identify the current uses of your land located <u>within the proposed project area?</u> (Check all that apply) Cropland Pasture Idle or Fallow Farmland Homes or Farm Buil		
	Managed Woodlands Other		The most of the minings
10. Please check any of the items below that you feel may be affected by project. The upcoming questions will allow you to describe the impacts			affected by the proposed the impacts.
	Agricultural Issue	Check All That Apply	Comments
	Drainage or Drainage Tiles		
	Erosion control		
	Grassed waterways		
	Fencing		
	Irrigation		
	Residence		
	Farm Buildings		
	Access		
	Parcel severance		
	Lumber		
	Firewood		
	Organic certification		
	Aerial spraying / seeding		
	Manure/fertilizer application and/or storage		
	Other ():		
11.	Please describe how your agricultural oper proposed project.	ation, <u>as a who</u> l	e, would be affected by the
_	Soil compact	- 601	POR OF CLON
_			
12.	Please describe the type and location of an features, such as drain tiles or grassed wat project.	erways that cou	ctures or erosion control lld be affected by the proposed

	Please describe the current use and condition of any <u>buildings</u> , such as homes, barns,
	sheds, silos, or corn cribs that could be affected by the proposed project.
	3010/A
_	
	Please describe the location and condition of any <u>property improvements</u> such as fenc or irrigation systems that could be affected by the proposed project.
	None
	If <u>organic practices</u> are being followed on your property, please describe where and who form of organic farming might be affected by the proposed project. Also, please identifyour certifier.
	NONE
	Describe how the land that could be acquired for this project compares in productivity
	Describe how the land that could be acquired for this project compares in productivity the rest of your farmland.
	Describe how the land that could be acquired for this project compares in productivity the rest of your farmland.
	The rest of your farmland. SANC Describe how the soil, crops and productivity of land affected by the proposed project
	the rest of your farmland.

_	to bring to our attention?
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ecti	ion D: Agricultural Impact Statement
).	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
thei	r Address Information for Agricultural Impact Statement:
thei	
thei _	
!hei _ _ _	

Chad Brusveen N8585 Casey Dr. Cambria, WI 53923

8. Complete the tables below, describing your <u>entire farm operation</u>. Please include all agricultural land you own or manage, including land rented from others.

Land Cover	Acres
Cropland	1100
Pasture	0
Managed Woodlands	140
Idle or Fallow Farmland	٥
Homes and Farm Buildings	00
Wetlands	O
Other (
Total	

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	Ö
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	D
Conservation Reserve Program (CRP)	9
Managed Forest Land (MFL)	
Other ()	0

Livestock	Number
Dairy Cows	0
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	

Section C: Potential Project Impacts

Please check any of the items below that you feel may be affected by the proposed project. The upcoming questions will allow you to describe the impacts.		
Agricultural Issue	Check All That Apply	Comments
Drainage or Drainage Tiles	×	
Erosion control		
Grassed waterways	X	
Fencing		
Irrigation		
Residence		
Farm Buildings		
Access	×	
Parcel severance		
Lumber		
Firewood		
Organic certification		
Aerial spraying / seeding	χ	
Manure/fertilizer application and/or storage	×	
Other ():		
Please describe how your agricultural oper proposed project. The like Cuts the f	ield in 1	half. Access t
the eastern portion has	NO other	r ace ess,

	Forward – Central Wisconsin Project ultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
13. -	Please describe the current use and cond sheds, silos, or corn cribs that could be af	tion of any <u>buildings</u> , such as homes, barns, fected by the proposed project.
- 14. -	Please describe the location and condition or irrigation systems that could be affected	of any <u>property improvements</u> such as fences d by the proposed project.
- 15. -	If <u>organic practices</u> are being followed on form of organic farming might be affected your certifier.	your property, please describe where and what by the proposed project. Also, please identify
- 16. -		ired for this project compares in <u>productivity</u> to arm land = for peffer farm
17.		vity of land affected by the proposed project notice happens during summer Ild be destroyed. Access entitles harvestly all Negativity
18.	If managed woodlands would be acquired firewood from it? Yes No Not Applicable	for this project, do you earn income or use

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?				
-	No positives - All vegative For the fam. Long term compation of the soil is big concern				
-					
-					
-					
Sect	tion D: Agricultural Impact Statement				
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both				
Othe	er Address Information for Agricultural Impact Statement:				
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Dan, Cindy, and Brad Dorshorst 8488 Cty HH Arpin, WI 54410

8. Complete the tables below, describing your entire farm operation. Please include all agricultural land you own or manage, including land rented from others.

Land Cover	Acres
Cropland	737
Pasture	115
Managed Woodlands	42
Idle or Fallow Farmland	
Homes and Farm Buildings	20
Wetlands	56
Other Grass Water Ways)	(0
Total	9710

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement / Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other (

Livestock	Number
Dairy Cows	255
Replacement Dairy Cattle	340
Beef Cattle	5
Pigs	
Sheep / Goats	
Poultry	15
Other (

Section C: Potential Project Impacts

9.	Identify the current uses of your land located (Check all that apply) Cropland Pasture Idle or Fall Managed Woodlands Other		
10.	Please check any of the items below that you feel may be affected by the proposed project. The upcoming questions will allow you to describe the impacts.		
	Agricultural Issue	Check All That Apply	Comments
	Drainage or Drainage Tiles	X	11 11 11
	Erosion control	X	Unable to know of exact details of
	Grassed waterways	X	exact aetalls or
	Fencing	X	proposed project
	Irrigation		De couse ATC
	Residence	X	would not allow us
	Farm Buildings	X	to see maps of
	Access	X	1 1 1 1
	Parcel severance	X	Planned Sub Station.
	Lumber		Had to look on PSC
	Firewood		100000
	Organic certification		Leor maps they
1	Aerial spraying / seeding	X	Sübmitted, eventhen
	/lanure/fertilizer application and/or storage		Some maps were Unavailable to View.
	Other (Future Oxpansion/impaements):	X	Chaomabe 10 view.
	Please describe how your agricultural oper proposed project. See Allea	ration, as a wi	nole, would be affected by the
	Please describe the type and location of a features, such as drain tiles or grassed was project.		could be affected by the propose

13.	Please describe the current use and condition of any <u>buildings</u> , such as homes, barns, sheds, silos, or corn cribs that could be affected by the proposed project.
	SQ FOUNDS
14.	Please describe the location and condition of any property improvements such as fences or irrigation systems that could be affected by the proposed project. See Alacked Sheet
15.	If <u>organic practices</u> are being followed on your property, please describe where and what form of organic farming might be affected by the proposed project. Also, please identify your certifier.
(3)	DELEGATE TO DEVENT INSPERIENCE TOP AT STRUCTURE AND THE PROPERTY OF STRUCTURES OF STRU
6.	Describe how the land that could be acquired for this project compares in <u>productivity</u> to the rest of your farmland.
	See Attached Sheet
7.	Describe how the soil, crops and productivity of land affected by the proposed project would be impacted.
	See Alachd Sheet
	THE REPORT OF THE PROPERTY OF
8.	If managed woodlands would be acquired for this project, do you earn income or use firewood from it? Yes No Not Applicable

Grid Forward - Central Wisconsin Project

Agricultural Impact Questionnaire

Please return this questionnaire in the mail using the enclosed prepaid envelope by **September 26, 2024.**

Thank you.

eldesingh for LA

Additional Responses from questionnaire.

4. Farmland rented from others, along proposed project area contact info [REDACTED]

- 11. The proposed project would greatly affect our current and future dairy operation as a whole in many ways. The first is the close proximity of the new substation and proposed lines, currently the lines run at an angle into the existing substation and are located away from our home, machine shed, and barn. With the new lines they are wanting to move them within 300 feet of our current dairy barn, and almost right over top of potential future building projects. It is nearly impossible to even consider new, less labor intensive facilities, when ATC will not allow us to see plans of what/ why they want to build so close. Our dairy operation will be unable to progress until we know how the new lines and substation will affect it, with stray voltage, loss of land for feed, and manure application.
- 12. Throughout our farm we have worked over the years to improve drainage and soil conservation with drain tile, grassed waterways, and no till practices. This project would go through or along a large percentage of our fields, and potentially damage work that we have done. The first is by the planned substation on parcels 2000318 and 2000319, the entire hill currently drains right through the area they want to build on. This will cause the water to sit in the fields or find a different way to flow, causing potential wash outs. The next area is to the west where they want to move the new poles approximately 70ft north, in parcel 2000341. We currently have two grass waterways, and two drain tiles that flow into the grass waterways. The heavy machinery would cause compaction and possibly crush the tile lines, causing other parts of the field to become saturated. The next area it would affect is parcel 2000347, which is one of our rented fields, it currently has tile lines going to the road ditch where it could be affected by construction. From there the next fields it would affect are on parcel 2000350, here we are planning to add tile lines to help with drainage of a couple springs. We also cleaned the road ditch out two years ago and reseeded it to help drain the field and also reduce potential runoff/ erosion.

- 13. Currently we use all buildings on our dairy operations, with the intention of adding additional buildings. All buildings are well maintained, and we plan to use them as long as we are able to. The proposed project would have lines running very close to our operation as we noted in the response to question number 11. This could cause stray voltage and cost us an unknown large amount of money, or even possibly being unable to use the buildings for their intended purposes anymore.
- 14. We currently have an existing 5 strand barbed wire livestock fence along the east side of the proposed project area. With being unable to see the exact plans we are not sure how close the project would get to it, or if ATC would take it down. Either way it is currently in working condition, and being used for our dairy cattle pasture.
- 16. The land that could be acquired for this project is above average for productivity compared to the rest of our cropland. It is the land that has been owned by our family for the longest, and is nearly all of the cropland that came with the home farm. It is a mix of Fenwood Silt Loam, Eauplaine Silt Loam, and Milladore Silt Loam.
- 17. The soil, crops, and productivity of our land affected by the project would be impacted in a few different ways. The first is compaction from heavy construction equipment. It will take years to get rid of the compaction caused by this project, and extra time and money on our part to get the soil back to its original state. The next potential impact is future use of the area where ATC wants to move the poles 70ft north into our field. With equipment getting larger it is harder to maneuver around obstacles, this could cause problems with potential damage to poles, and our equipment. With the custom operators we use to apply spray and fertilizers to our crops, a concern they have is they have booms that are 90 to 120ft, and they would not be able to go around the poles as they are 70 ft from the road ditch. This would cause us to have reduced yields, and potential weed problems in our fields. Another potential problem is if we have established alfalfa fields along the project, if damage is done to the alfalfa plant it would cause us to have an area of unproductive land until we rotate the crop to corn, as alfalfa is unable to be reseeded due to its autotoxicity.

19. Additional Info.

The land also is our closest land for manure application and harvesting, they seem to think they want the land right next to, and close to their existing substation. They do not take into consideration how losing that land for us would be. We offered to sell them the pasture land to the east of the current plans, however they said it would not work, and now are trying to take every single acre of clear crop land, other than one acre right behind our house. They say it is easier to buy the entire section of land, yet they won't touch the current fenced in pasture land, they are only after the clear land we feel as it is easier for them to build on, and they know they can enforce eminent domain to get it.

For future building projects we would like to build them to the north, however with the easement ATC wants we would be unable to build, unless they would move the lines to the north instead of having them come straight out to the south for one or two spans. Currently the lines run at an angle, eliminating the need for extra poles and keeping them away from our home and buildings. The lines run with each other for the entire rest of the project, until they get here, there should be a way they can make it work to keep them together going into the substation. Or possibly running the lines a half mile north, on Arpin-Sherry Road, to the current double pole 345v line, those could be changed over to the monopole design they are intending to use for this project. This easement is already 150 feet wide and would lead right into the substation, and it would eliminate the need for poles 70 feet into our field.

In addition to other effects the project would cut our access off for parcel 2000322A. The current trail runs north from our machine shed towards the substation, it then follows the eastern side of the substation until it reaches the end of our parcel. From there we are able to use the neighbors trial, which was part of the agreement when we purchased parcel 2000322A from them. This proposed project would cause us to have to travel approximately 3.2 miles around on the road to gain access to our field, causing more wear on equipment, and also consuming more of our time.

Also based on what plans we have found on the PSC website, we feel that ATC is not effectively trying to minimize the acreage needed for this potential substation. They are wanting to add another driveway in addition to the large one they currently use. In the plans it looks like they will have access to the new substation right through the existing substation with two

different areas one to the north and another just to the north of "Wet pond 2". They also would like to have two ponds on our cropland, one of which would drain into our neighbors field. We are unsure what these ponds are needed for, or why they couldn't be built in our pasture area to the east, instead of on our crop land. In the plans it also mentions that they will be demolishing the current 345kV ring bus, what will be put in this place, or will it just be sitting as idle space. They also are not utilizing all the current crop land on the northernmost part of our crop land per their plans. If it was all shifted north it would keep our field a square, instead of all irregular edges. If all these ideas were taken into consideration it would lessen the number of acres needed for the project.

In the past 3 to 4 years we have been bombarded with many different solar companies, all trying to get us to sell the exact same land at a price that makes ATC's offer look like pennies. It was never about the money we turned it down because we simply do not want it there. We are unsure if ATC would use eminent domain to purchase the extra land needed to allow the solar company to gain access, it is all unknown at this point.

The last thing we would like to point out is the amount of time we have had to spend working on finding information on the project. ATC wouldn't release the maps back in the fall of 2023 when they first attempted to purchase the land, which at the time was only 10 acres, now it has grown to approximately 35. They said we had to sign papers saying it was "voluntary negotiations", our lawyers advised against signing it. Therefore we had to wait until they submitted the plans to the PSC and then had to spend multiple hours just searching through the hundreds of different files to find our area. This is all time that we could have been doing other work around our dairy operation.

David Douma PO Box 82 Randolph, WI 53956

8. Complete the tables below, describing your <u>entire farm operation</u>. Please include all agricultural land you own or manage, including land rented from others.

Land Cover	Acres
Cropland	378/10
Pasture	3
Managed Woodlands	TU 3/10
Idle or Fallow Farmland	1
Homes and Farm Buildings	
Wetlands	26.664
Other ()	
Total	65.664

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	

9.

Section C: Potential Project Impacts

Agricultural Issue	Check All That Apply	Comments
Orainage or Drainage Tiles		
Erosion control	1/	
Grassed waterways	1/	
encing		
rrigation		
Residence		
arm Buildings		
Access	1/	
Parcel severance		
.umber	V	
irewood	V	
Organic certification		
Aerial spraying / seeding		
/lanure/fertilizer application and/or storage		
Other (UsTa Culture APIX)	Culture	
Please describe how your agricultural ope proposed project.		
helan ATI pan	e Farm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
116 1000	(O / 1)	S X/SS SAM

Identify the current uses of your land located within the proposed project area?

	orward – Central Wisconsin Project Itural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
_ _ 13.	Please describe the current use and cor sheds, silos, or corn cribs that could be	ndition of any <u>buildings,</u> such as homes, barns, affected by the proposed project.
- - (-	There is a lot with and condition and condit	The 1.367 Alses but 1.75 LE & chant // Mile From IT has some building. jon of any property improvements such as fences
	or irrigation systems that could be affect	ted by the proposed project.
15. - - -	If <u>organic practices</u> are being followed of form of organic farming might be affected your certifier. Wild Flowers Color Color Form	on your property, please describe where and what ed by the proposed project. Also, please identify A WET/MIS / IN The BEE/KEEPS
- 16. - -	Describe how the land that could be active rest of your farmland.	quired for this project compares in <u>productivity</u> to
- 17 - -	Describe how the soil, crops and produ would be impacted. Propled Projection Growing Salson disett report.	ctivity of land affected by the proposed project The Scape of The North Jane Jarry The Solution to have a Only one Cossiver to fields
18.	If managed woodlands would be acquire firewood from it? Yes No Not Applicable	ed for this project, do you earn income or use

_	Concern Wer descendation of the
	Erosion because The Terran is he
_	
i	on D: Agricultural Impact Statement
	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
)	Address Information for Agricultural Impact Statement:

David Ernst W15056 State Rd 95 Taylor, WI 54659

8. Complete the tables below, describing your <u>entire farm operation</u>. Please include all agricultural land you own or manage, including land rented from others.

Land Cover	Acres
Cropland	600
Pasture	-0
Managed Woodlands	0
Idle or Fallow Farmland	0
Homes and Farm Buildings	5
Wetlands	100
Other ()	g ₀
Total	2700

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	0
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	0
Conservation Reserve Enhancement Program (CREP)	0
Conservation Reserve Program (CRP)	0
Managed Forest Land (MFL)	0
Other ()	

Livestock	Number
Dairy Cows	0
Replacement Dairy Cattle	0
Beef Cattle	0
Pigs	0
Sheep / Goats	Ð
Poultry	0
Other ()	0

Section C: Potential Project Impacts

Project. The upcoming questions v	Check All That Apply	Comments
Drainage or Drainage Tiles	//	
Erosion control		1
Grassed waterways		1
Fencing		
Irrigation		
Residence		
Farm Buildings		
Access		
Parcel severance		
Lumber		
Firewood		
Organic certification		
Aerial spraying / seeding		
Manure/fertilizer application and/or	storage	*
Other ():	1
Please describe how your agricul proposed project.	Itural operation, <u>as a wh</u>	

	Forward – Central Wisconsin Project ultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
- 13. -	Please describe the current use and c sheds, silos, or corn cribs that could b	ondition of any <u>buildings,</u> such as homes, barns, e affected by the proposed project.
14.	or irrigation systems that could be affe	lition of any <u>property improvements</u> such as fences ected by the proposed project.
- 15. -	If <u>organic practices</u> are being followed form of organic farming might be affect your certifier.	on your property, please describe where and what ted by the proposed project. Also, please identify
- 16. -	Describe how the land that could be a the rest of your farmland.	cquired for this project compares in <u>productivity</u> to
- 17. -	would be impacted.	uctivity of land affected by the proposed project
- 18.	If managed woodlands would be acquifirewood from it? Yes No No Not Application	red for this project, do you earn income or use . ble

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
-	IF THEY PUT ROCK DOWN FOR DRIVING IN FIFLD. 100% CLEAN UP IS NECESSARY.
	FIELDO 100 B CLEAN UP 13 NECESSARY
-	
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Sect	ion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? X Paper Copy
Othe	er Address Information for Agricultural Impact Statement:
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Mark & Susan Florence W331 State Highway 73 Pittsville, WI 54466

8. Complete the tables below, describing your <u>entire farm operation</u>. Please include all agricultural land you own or manage, including land rented from others.

Land Cover	Acres
Cropland	102
Pasture	
Managed Woodlands	Name of the last o
Idle or Fallow Farmland	
Homes and Farm Buildings	7
Wetlands	71.2
Other (WOOD (ANDS)	
Total	180,2

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	0
FP Agreement Agreement #	0
FP Zoning & Agreement Agreement #	0
Conservation Reserve Enhancement Program (CREP)	0
Conservation Reserve Program (CRP)	0
Managed Forest Land (MFL)	0
Other ()	0

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	Çatimohimkeedistiik
Pigs	
Sheep / Goats	
Poultry	•
Other ()	

Section C: Potential Project Impacts

project. The upcoming question	ns will allow	you to describe		omments
Agricultural Issue		That Apply	9	Jiiiiieiils
Drainage or Drainage Tiles			The O	ODKELA
Erosion control			146 1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Grassed waterways			Kwite	oposed is Directi our Heus
Fencing			ABOVE	OUR HOUS
Irrigation			1,5	
Residence		X		
Farm Buildings		X		
Access		X		
Parcel severance		<i>J</i>		
Lumber				
Firewood				
Organic certification				
Aerial spraying / seeding				
Manure/fertilizer application and	/or storage			
Other ():			
Please describe how your agric proposed project. **IT W & W Dec	cultural oper	ation, <u>as a who</u>	ole, would be	affected by the
		•		

	d Forward – Central Wisconsin Project Wisconsin Department ricultural Impact Questionnaire Trade and Consu	of Agriculture, mer Protection
13.	Please describe the current use and condition of any <u>buildings</u> , such as home sheds, silos, or corn cribs that could be affected by the proposed project. GUN HOME IS RELEATY (UMPREH) RENOVARI OF BEHAN THE HOUSE IS OM? TYPERS OF.	
-	behind The House is ONT 1 years OD.	
14.	Please describe the location and condition of any <u>property improvements</u> such or irrigation systems that could be affected by the proposed project. See ABONE, NO Recent Up (MADE) Se FALM	as fences
- - -	See Hillowe, No letters of write? To right	
15.	If <u>organic practices</u> are being followed on your property, please describe when form of organic farming might be affected by the proposed project. Also, plea your certifier.	re and what se identify
-	N/A	
16.	Describe how the land that could be acquired for this project compares in protein the rest of your farmland. The same same same same same same same sam	ductivity to
17.	Describe how the soil, crops and productivity of land affected by the proposed would be impacted. John Kway Pepewell on Francisco Comp.	project
18.	If managed woodlands would be acquired for this project, do you earn income firewood from it? Yes No No Not Applicable	or use

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
,	This ROJE IN ME NEIGHBON HOOD MAKES NO SENSE. A SMALL CHANGE WITHIN 2 MILE) OF OUR HONGE
•	WOULD AVOID THE NEED TO GOSS, A STATE HIGH WAS
	D TWILE. IT WOUD TONDACT FAT FEWE People AN SAVE
	A THEMENOWI AMOUNT OF MONEY.
•	
Sec	tion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed?
	Paper Copy Email Both
Oth	er Address Information for Agricultural Impact Statement:
•	

Wayne Gaastra N7768 Krueger Rd, Cambria, WI 53923

8. Complete the tables below, describing your <u>entire farm operation</u>. Please include all agricultural land you own or manage, including land rented from others.

Land Cover	Acres
Cropland	110
Pasture	
Managed Woodlands	
Idle or Fallow Farmland	
Homes and Farm Buildings	2
Wetlands	
Other ()	
Total	llZ

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	0

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	Ø

Section C: Potential Project Impacts

9.	Identify the current uses of your land locate (Check all that apply) Cropland Pasture Idle or Fall Managed Woodlands Other		
10.	Please check any of the items below that yo project. The upcoming questions will allow		
	Agricultural Issue	Check All That Apply	Comments
	Drainage or Drainage Tiles	V	
	Erosion control	V	
	Grassed waterways	V	
	Fencing		
	Irrigation		
	Residence		
	Farm Buildings		
	Access		
	Parcel severance		
	Lumber		
	Firewood		
	Organic certification		
	Aerial spraying / seeding		
	Manure/fertilizer application and/or storage		
	Other ():		
11.	Please describe how your agricultural operation, <u>as a whole</u> , would be affected by the proposed project.		
	of inconvenienced de	towers wing o	metuction.
12.	Please describe the type and location of ar features, such as drain tiles or grassed was project. Hills ave instantional areas and drains propulations.	terways that co	uld be affected by the proposed
وي دو	so land drains propul	Υ	

	Forward – Central Wisconsin Project sultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
- 13. -	sheds, silos, or corn cribs that could	condition of any <u>buildings</u> , such as homes, barns, be affected by the proposed project. Sold to Frank Behling is a
14.	Please describe the location and cor or irrigation systems that could be af	are many concerns of stray to whence with this in the past
15.	If <u>organic practices</u> are being follower form of organic farming might be affect your certifier.	ed on your property, please describe where and what fected by the proposed project. Also, please identify
16.	Describe how the land that could be the rest of your farmland.	e acquired for this project compares in <u>productivity</u> to
17.	Describe how the soil, crops and prowould be impacted. Loss due to concept to the concept to th	staction takes years to get
18.	If managed woodlands would be accommodate firewood from it?	quired for this project, do you earn income or use

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
	We are not in fovor of this expansion project whatsoverer.
-	project volkersoever.
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Sect	ion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Othe	r Address Information for Agricultural Impact Statement:
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-	

Wayne Gaastra N7768 Krueger Rd, Cambria, WI 53923

Land Cover	Acres
Cropland	15,000
Pasture	_
Managed Woodlands	
Idle or Fallow Farmland	
Homes and Farm Buildings	100
Wetlands	
Other ()	-
Total	15/100

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	

9.	Identify the current uses of your land locate (Check all that apply) Cropland Pasture Idle or Fall Managed Woodlands Other		
10.	Please check any of the items below that you project. The upcoming questions will allow		
	Agricultural Issue	Check All That Apply	Comments
	Drainage or Drainage Tiles		
	Erosion control		
	Grassed waterways		
	Fencing		
	Irrigation	/	
	Residence		
	Farm Buildings		
	Access		
Ì	Parcel severance	/	
Ī	Lumber		
	Firewood		
	Organic certification		
	Aerial spraying / seeding	✓	
	Manure/fertilizer application and/or storage		
	Other ():		
11.	Please describe how your agricultural oper proposed project. FARMING ARDUND HIGHLINE		•
_	ADDING MULTIPLE IRRIGATORS 9		
_	WATER DISTRIBUTION BELO		
_	INEFFICIENT. PLANTING, TI	=	
12.	Mν cμ ωςς εγειςιωντ Please describe the type and location of an <u>features</u> , such as drain tiles or grassed wa project.	ny <u>drainage stru</u>	uctures or erosion control
-			1979 7 - 471-479-4144-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4

	Forward – Central Wisconsin Project cultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
– 13. –	Please describe the current use and condition of any <u>bu</u> sheds, silos, or corn cribs that could be affected by the p	
- -		
14. _	Please describe the location and condition of any prope or irrigation systems that could be affected by the propo LRAGATION SYSTEMS WILL CHAVE TO D	sed project.
_	ADDITIONAL SYSTEMS PURCHASED TO	
	ACRES SET-BACKS OF SYSTEMS FRO LINES REDUCES AVAILABLE ACRE	
15. - -	If <u>organic practices</u> are being followed on your property, form of organic farming might be affected by the propos your certifier.	
- 16.	Describe how the land that could be acquired for this prothe rest of your farmland.	oject compares in <u>productivity</u> to
	THIS IS HIGHLY PRODUCTIVE LAND	IN FULL, UNABATED
-	CIRCLES.	
- 17. -	Describe how the soil, crops and productivity of land affi would be impacted.	ected by the proposed project
-		
- 18.	If managed woodlands would be acquired for this project firewood from it? Yes No Not Applicable	t, do you earn income or use

9.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
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<u>Secti</u>	on D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
	Paper Copy Paper Copy
Othe	r Address Information for Agricultural Impact Statement:
-	
_	

Please return this questionnaire in the mail using the enclosed prepaid envelope by **September 26, 2024.**

Thank you.

William Grancorvitz 480 West Samignacio Green Valley, AZ 85614

Land Cover	Acres
Cropland /27	015
Pasture	-
Managed Woodlands	19.53
Idle or Fallow Farmland	
Homes and Farm Buildings	15 X 20 SHE
Wetlands	
Other (FASBIYBAT)	5,47
Total	40

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	,
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	O
Replacement Dairy Cattle	0
Beef Cattle	0
Pigs	0
Sheep / Goats	0
Poultry	0
Other ()	Ø

10.	Managed Woodlands Other Please check any of the items below that your project. The upcoming questions will allow the project.		
	Agricultural Issue	Check All That Apply	Comments
	Drainage or Drainage Tiles		And in the control of
	Erosion control		
	Grassed waterways		(RO, W. GATE ON
•	Fencing EAST 4WEST	i./* -	WEST FENCE ON
	Irrigation		(R, O, W. GATE ON WEST FENCE ON GROWND FOR 10 YEAR
	Residence		
	Farm Buildings 15 X TO SHED	2	
	Access		
7	Parcel severance		
	Lumber		
	Firewood	~	PERSONAL USE
	Organic certification		
	Aerial spraying / seeding		
	Manure/fertilizer application and/or storage		
	Other ():		
11.	Please describe how your agricultural oper proposed project. LESS CROP LAND DAMAGED CROP	ration, <u>as a wh</u>	ole, would be affected by the
I	DAMAGEO CROP	کـ	
-			
12.	Please describe the type and location of an <u>features</u> , such as drain tiles or grassed wa project.		

	Forward — Central Wisconsin Project ultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
13.	sheds, silos, or corn cribs that could be	ondition of any <u>buildings</u> , such as homes, barns, e affected by the proposed project.
-	15 X 26 WELD	,
- 14. - -	Please describe the location and cond or irrigation systems that could be affe	lition of any <u>property improvements</u> such as fences ected by the proposed project.
- 15. -		on your property, please describe where and what sted by the proposed project. Also, please identify
- - - 16. -	the rest of your farmland.	equired for this project compares in <u>productivity</u> to
-	DAMAGED CROPS	KHD WED LAND
⊻ 17 . - -	Describe how the soil, crops and produced would be impacted. DAMAGED CROPS	luctivity of land affected by the proposed project
· 18.	If managed woodlands would be acque firewood)from it? Yes No Not Application	ired for this project, do you earn income or use

X

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	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
_	ALL EFFECTS ON LAND NEGATIVE
-	
-	OHE PUSITIVE EFFECT WOULD BE TO
_	
_	REMOVE POWER LINE AND EASENENT!
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-	
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Sec.	tion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed?

Green Acre Investments 106 S Birch St. Blair, WI 54616

Land Cover	Acres
Cropland	213
Pasture	
Managed Woodlands	
Idle or Fallow Farmland	
Homes and Farm Buildings	
Wetlands	75
Other (woods)	112
Total	

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	

project. The upcoming questions will allow Agricultural Issue	Check All That Apply	Comments
Orainage or Drainage Tiles	InacApply	
Erosion control		
Grassed waterways		
encing		
rrigation		
Residence		
arm Buildings		
Access		
Parcel severance		
.umber		
Firewood		
Organic certification		
Aerial spraying / seeding	X	
/lanure/fertilizer application and/or storage		
Other ():		
Please describe how your agricultural oper proposed project.)	
Could not answer	with	ont a
	work	almad

	Forward – Central Wisconsin Project ultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
- 13. - -	Please describe the current use and condi sheds, silos, or corn cribs that could be aff	tion of any <u>buildings,</u> such as homes, barns, fected by the proposed project.
- 14. -	Please describe the location and condition or irrigation systems that could be affected ()	of any <u>property improvements</u> such as fences I by the proposed project.
- 15. -	If <u>organic practices</u> are being followed on form of organic farming might be affected your certifier.	your property, please describe where and what by the proposed project. Also, please identify
- 16. -	Describe how the land that could be acquithe rest of your farmland.	red for this project compares in <u>productivity</u> to
- 17. -	would be impacted	vity of land affected by the proposed project あった いって た Answer
18.	If managed woodlands would be acquired firewood from it? Yes No No Applicable	for this project, do you earn income or use

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	Would like to see a plan to
_	determent total Affect.
_	- construction complection in traffic Are
_	- pole placement and so on
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- ect	tion D: Agricultural Impact Statement
_ ect 0.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
0.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Both
0.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed?
0.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Both

Please return this questionnaire in the mail using the enclosed prepaid envelope by **September 26, 2024.**

Thank you.

Adam Hahn N6619 Roberts Rd Cambria, WI 53923

Land Cover	Acres
Cropland	3600
Pasture	800
Managed Woodlands	52
Idle or Fallow Farmland	0
Homes and Farm Buildings	6
Wetlands	180
Other hay guil	750
Total	5382

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	1950
FP Agreement # 1 1 / h. x	to ex//
FP Zoning & Agreement Agreement #	lo e-11
Conservation Reserve Enhancement Program (CREP)	4600
Conservation Reserve Program (CRP)	4600
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	

9.	Identify the current uses of your land located (Check all that apply) Sropland Pasture Idle or Fall Managed Woodlands Other		
10.	Please check any of the items below that you		
	Agricultural Issue	Check All That Apply	Comments
	Drainage or Drainage Tiles	V1	The wind milks to our direc
	Erosion control	V/	ml ch on lok Dec 112 11
Ĭ	Grassed waterways	1	10011 1010 1010 1010 10
Ī	Fencing	1	the landowners. These
	Irrigation	01	The wind mills to our direct North pay lok per year to the landowners. These towers had a I time
	Residence	1	Pasement payment that was Pennies! Time
	Farm Buildings	1	vas Penniesi Ti
	Access	//	for them to be me
	Parcel severance	<i>-</i>	te Then 18 pe
	Lumber		removed from my
	Firewood		Dropolly as the
-	Organic certification		limit why owership
	Aerial spraying / seeding		property as the limit my owership profit potentials.
	Manure/fertilizer application and/or storage		
	Other (fiture Wind, Solar de	upput.	Also From Willy & Vinitation
11.	Please describe how your agricultural oper proposed project. A flech even		
-	rish Mill of Il	my prop y Holds 9/12e w	with Tower I canh 1thout braks- Rerow
12.	Please describe the type and location of ar features, such as drain tiles or grassed wat project.	ny <u>drainage str</u> terways that co	uctures or erosion control ould be affected by the proposed
•	tields and limit po	Col shi	became flow tout he
-	1 2 3 21	Janl	because flow tent be

sheds, silos, or corn cribs that could be affected by the proposed project. If also crop and Weshal Products. They proved in a strain with a surrounding along that can be detacted and bin strain with a constraint and condition of any property improvements such as fences or irrigation systems that could be affected by the proposed project. Please describe the location and condition of any property improvements such as fences or irrigation systems that could be affected by the proposed project. Let have the sold and cartille with a set hacks. While bound of the proposed project. I will be a set hacks the sold and set hacks. It is a set hacks the sold and set of the proposed project. Also, please identify your certifier. 1. Describe how the land that could be acquired for this project compares in productivity to the rest of your farmland. 1. Describe how the soil, crops and productivity of land affected by the proposed project. Freeld, would be impacted. 1. Describe how the soil, crops and productivity of land affected by the proposed project. Freeld, would be impacted. 1. Describe how the soil, crops and productivity of land affected by the proposed project. Freeld, would be impacted. 1. The sold of the proposed project in the proposed project. I say that the sold of the proposed project freeld. 1. Describe how the soil, crops and productivity of land affected by the proposed project. Freeld, would be impacted. 1. The property of land affected by the proposed project. Freeld, would be impacted. 1. The property of land affected by the proposed project. Freeld, would be impacted. 1. The property of land affected by the proposed project. Freeld, would be impacted. 1. The property of land affected by the proposed project. Freeld, would be impacted. 1. The property of land affected by the proposed project. I say the proposed project. I say the property of land affected by the proposed project. Also, please identify the proposed project. Also, please identify and the property of land affected by the propo	_	
Describe how the land that could be acquired for this project compares in productivity to the rest of your farmland. Describe how the soil, crops and productivity of land affected by the proposed project. Describe how the soil, crops and productivity of land affected by the proposed project. Describe how the soil, crops and productivity of land affected by the proposed project. Also, please describe where and what form of organic farmland. The pure new special project compares in productivity to the rest of your farmland. Describe how the soil, crops and productivity of land affected by the proposed project. Also, please identify your certifier. Describe how the soil, crops and productivity of land affected by the proposed project. Also, please identify your definition of the pure new special project. Also, please identify your certifier. Describe how the soil, crops and productivity of land affected by the proposed project. The special project is proposed project. The special proposed project is proposed project. The speci	3.	
Flease describe the location and condition of any property improvements such as fences or irrigation systems that could be affected by the proposed project. Please describe the location and condition of any property improvements such as fences or irrigation systems that could be affected by the proposed project. Please describe the location and condition of any property improvements such as fences or irrigation systems that could be affected by the proposed project. Please describe the land that could be acquired for this project compares in productivity to the rest of your farming might be affected by the proposed project. Also, please identify your certifier. Poscribe how the land that could be acquired for this project compares in productivity to the rest of your farming. Productive the proposed project compares in productivity to the rest of your farming. Productive the proposed project compares in productivity to the rest of your farming. Productive to the proposed project compares in productivity to the rest of your farming. Productive to the proposed project in productivity of land affected by the proposed project in productivity of land affected by the proposed project in productivity of land affected by the proposed project in productivity of land affected by the proposed project in productivity of land affected by the proposed project in productivity of land affected by the proposed project in productivity of land affected by the proposed project in productivity of land affected by the proposed project in productivity of land affected by the proposed project in productivity of land affected by the proposed project in productivity of land affected by the proposed project in productivity of land affected by the proposed project in productivity of land affected by the proposed project in productivity of land affected by the proposed project in productivity of land affected by the proposed project in productivity of land affected by the proposed project in productivity to land affected by the prop	_	
or irrigation systems that could be affected by the proposed project. The first the William Implified Solar of the Cost of th	_	that can be detected and Drin Strang Wolkje
Sethicks (FB) all house Shirt In his that cost of backs (FB) all house Shirt In his that cost of the class are being followed on your property, places describe where and what form of organic farming might be affected by the proposed project. Also, please identify your certifier. 6. Describe how the land that could be acquired for this project compares in productivity to the rest of your farmland. The power rie goes through a Section of the proposed project in managed woodfall its would be impacted. The power of land affected by the proposed project freeld would be impacted. In my open hills the sill occupy and productivity of land affected by the proposed project freeld. The power of the sill occupy and productivity of land affected by the proposed project freeld. The power of the sill occupy and productivity of land affected by the proposed project freeld. The power of the sill occupy and productivity of land affected by the proposed project freeld. The power of the sill occupy and productivity of land affected by the proposed project freeld. The power of the sill occupy and productivity of land affected by the proposed project freeld. The power of the sill occupy and productivity of land affected by the proposed project freeld. The power of the sill occupy and productivity of land affected by the proposed project freeld. The power occupy and the power occupy and productivity of land affected by the proposed project freeld. The power occupy are the power occupy and productivity of land affected by the proposed project freeld. The power occupy are the power occupy and productivity occupy are the power occupy and productivity of land affected by the proposed project freeld. The power occupy are the power occupy and productivity occupy are the power occupy and productivity occupy are the power occupy and power o	4. _	or irrigation systems that could be affected by the proposed project.
5. If organic practices are being followed on your property, please describe where and what form of organic farming might be affected by the proposed project. Also, please identify your certifier. 6. Describe how the land that could be acquired for this project compares in productivity to the rest of your farmland. 7. Describe how the soil, crops and productivity of land affected by the proposed project Freeld would be impacted. 8. If managed woodlands would be acquired fortinis project the you earn income or use Property of firewood from 17? 10 Not Applicable. 10 Not Applicable.	_	delipoment limitating and set backs, while the
the rest of your farmland. The power rie goes through an Best most productive lands. His provents use a limited use at 1/1/gatin also to abstracts in Miles would be impacted. The power of the soil, crops and productivity of land affected by the proposed project Friedd. Would be impacted. My field will Suffer additional toward and obstack in my open helps The soil will suffer equipment will occup. My properties and large equipment will occup. My properties and large equipment income or use Property West and Not Applicable. 1035 due to additional	- 5.	If <u>organic practices</u> are being followed on your property, please describe where and what form of organic farming might be affected by the proposed project. Also, please identify
the rest of your farmland. The power nie goes through an Best most productive lands Also provents use a limited use of Ivilgalia also to abstracts in Mil. Describe how the soil, crops and productivity of land affected by the proposed project Friedd would be impacted. My field will Suffer addition toward firewood from the soil are equipment will occup. My property of the equipment of the soil income or use property we firewood from the last add that	_	
the rest of your farmland. The power nie goes through an Best most productive lands Also provents use a limited use of Ivilgalia also to abstracts in Mil. Describe how the soil, crops and productivity of land affected by the proposed project Friedd would be impacted. My field will Suffer addition toward firewood from the soil are equipment will occup. My property of the equipment of the soil income or use property we firewood from the last add that	- - 6.	Describe how the land that could be acquired for this project compares in productivity to
Describe how the soil, crops and productivity of land affected by the proposed project Fredd would be impacted. M. Held will Suffer addithm for the soil occup. M. Held will Suffer addithm for this The soil occup. M. Josha and Crose Compactain Issue prochable. B. If managed woodlands would be acquired for this project, do you earn income or use Proparty Variewood from th? No. Not Applicable.		the rest of your farmland.
would be impacted. M. field will Suffer addthing forms and obshals in my open Rilds The soil will suffer as large equiption to use property of the managed woodlands would be acquired for this project, do you earn income or use property of firewood from the post of the soil of th	_	The state of the s
If managed woodlands would be acquired for this project to you earn income or use Property V. 1 Yes A No Applicable	7. _	would be impacted
8. If managed woodlands would be acquired for his project to you earn income or use Property Visite wood from it? Vest No. Not Applicable No. Not Applicable No. No.	_	will suste as large equipment will occupy
Yes A No Not Applicable	- 8.	If managed woodlands would be acquired for his project to you earn income or use property uniform the second from the second for his project to you earn income or use property uniform the second from the se
Page 5 of 6		Yes No Not Applicable Obstructions in my proper

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
-	All Negative I have been forced to live w/th
-	Here power lines my estile like. They don't pay
-	on My Property. I set told what I
-	can do yet get to look at them and 18/1
-	On a vet day a person Jean listen & te
-	powerline Sizzle and on ANYday a person
-	can read the power with a vost meder that
-	to Grand its Please just remove them as I'm
S00	not intrested in the side Fifeets of the
	tion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
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Oth	Impaching Property Values Changing how a pers
-	Can farm of use their property; and lewing
•	Compensation for them is alkern 1
•	7

Please return this questionnaire in the mail using the enclosed prepaid envelope by **September 26, 2024.**

Thank you.

Neal Hendrickson N6601 County Rd B Cambria, WI 53923

Land Cover	Acres
Cropland	395
Pasture	14
Managed Woodlands	
Idle or Fallow Farmland	
Homes and Farm Buildings	Le
Wetlands	
Other ()	
Total	415

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	360
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	Company of the Compan
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	**Spirituality
Other ()	

Livestock	Number
Dairy Cows	200
Replacement Dairy Cattle	150
Beef Cattle	Quantitative
Pigs	Countries
Sheep / Goats	tion desired.
Poultry	,
Other ()	

10.	Please check any of the items below that you feel may be affected by the proposed project. The upcoming questions will allow you to describe the impacts.			
	Agricultural Issue	Check All That Apply	Comments	
•	Drainage or Drainage Tiles			
	Erosion control	×		
Ì	Grassed waterways			
	Fencing	×		
	Irrigation			
İ	Residence			
	Farm Buildings			
İ	Access	X		
Ì	Parcel severance			
Ì	Lumber			
Ì	Firewood			
	Organic certification			
	Aerial spraying / seeding			
	Manure/fertilizer application and/or storage			
Ì	Other ():			
1.	Please describe how your agricultural oper proposed project.		ole, would be affected by the	
-				

Grid Forward – Central Wisconsin Project

Wisconsin Department of Agriculture,

19. Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
I am concerned about the electrial field emaneting and it's effect on my dairy operation
During replacement construction I feel there should be compensation for access to my properties beside crop or vegetation, easements seem to grow larger all the time
Section D: Agricultural Impact Statement
20. Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Other Address Information for Agricultural Impact Statement:

Please return this questionnaire in the mail using the enclosed prepaid envelope by **September 26, 2024.**

Thank you.

Jeff Ignatowski 11250 S Parks Rd Pittsville, WI 54466

Land Cover	Acres
Cropland	80
Pasture	
Managed Woodlands	40
Idle or Fallow Farmland	FX68
Homes and Farm Buildings	10
Wetlands	FIW
Other (
Total aprox	200

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other Fish and Wildli	
2 didseven	

Livestock	Number
Dairy Cows	none
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	

Please check any of the items below that you feel may be affected by the proposed project. The upcoming questions will allow you to describe the impacts.		
Agricultural Issue	Check All That Apply	Comments
Drainage or Drainage Tiles	Пастрыу	
Erosion control	V	
Grassed waterways	V	
Fencing		
Irrigation		
Residence		
Farm Buildings		
Access		
Parcel severance		
Lumber		
Firewood		
Organic certification		
Aerial spraying / seeding	V	
Manure/fertilizer application and/or storage	V	
Other ():		
Please describe how your agricultural operators for the proposed project.	ation, <u>as a whole</u>	e, would be affected by the
•	,,,,,,	

Grid Fo	orward – Central Wisconsin Project Itural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
13. —	and a state of some or the that could be a	lition of any <u>buildings,</u> such as homes, barns, ffected by the proposed project.
- 14. - -		on of any property improvements such as fences
- - 15.	form of organic farming might be affected	n your property, please describe where and what d by the proposed project. Also, please identify
16.	Describe how the land that could be active the rest of your farmland.	quired for this project compares in <u>productivity</u> to
17	Describe how the soil, crops and produced would be impacted. Can Can	ictivity of land affected by the proposed project if gf;'ll be farmed
18	If managed woodlands would be acquifirewood from it?	red for this project, do you earn income or use

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention? Tust would like to see that
- - -	the project would be shortest route for impact for land owners
-	
_ _ <u>Sect</u>	ion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Othei 	r Address Information for Agricultural Impact Statement:

Please return this questionnaire in the mail using the enclosed prepaid envelope by **September 26, 2024.**

Thank you.

J&C Family Farm LLC (Cynthia Hanson) N31008 US Hwy 53 95 Blair, WI 54616

Land Cover	Acres
Cropland	177
Pasture	
Managed Woodlands	\bigoplus
Idle or Fallow Farmland	
Homes and Farm Buildings	4
Wetlands	
Other (WOODS)	69 approx
Total	

Agricultural or Conservation Programs	Acres Enrolled	
Farmland Preservation (FP) Program Zoning	N	ne
FP Agreement Agreement #		
FP Zoning & Agreement Agreement #		
Conservation Reserve Enhancement Program (CREP)		
Conservation Reserve Program (CRP)		
Managed Forest Land (MFL)		
Other (_

Livestock	Number	
Dairy Cows	None	
Replacement Dairy Cattle		
Beef Cattle		
Pigs		
Sheep / Goats		
Poultry		
Other ()		

9.	Identify the current uses of your land locate (Check all that apply) Cropland Pasture Idle or Fall Managed Woodlands Other		<u></u>
10.	Please check any of the items below that yo project. The upcoming questions will allow	ou feel may be you to describe	affected by the proposed the impacts.
	Agricultural Issue	Check All That Apply	Comments
	Drainage or Drainage Tiles	·	0 1 0 11 00
	Erosion control		Us long as there
	Grassed waterways		are mother role
	Fencing		Che III of the police
	Irrigation		as long as there are no other pole put up-Shouldn
	Residence		ha avalor T
	Farm Buildings		be a problem. It
	Access		is to be just as
	Parcel severance		• ,
	Lumber		it is.
	Firewood		xin need to
	Organic certification		xDo need to talk to someone how it will be;
	Aerial spraying / seeding		how it will be
	Manure/fertilizer application and/or storage		110 00 .
	Other ():		
11. - -	Please describe how your agricultural oper proposed project. NO+ CISCUSS Ed With	ation, <u>as a who</u>	<u>le,</u> would be affected by the
-			
12.	Please describe the type and location of an features, such as drain tiles or grassed wat project. Their are grassed.	erways that cou	uld be affected by the proposed
	project.		

	Forward – Central Wisconsin Project ultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
13.	Please describe the current use and condition of sheds, silos, or corn cribs that could be affected by None	by the proposed project.
- 14. - -	Please describe the location and condition of any or irrigation systems that could be affected by the	proposed project.
- 15. - -	If <u>organic practices</u> are being followed on your pr form of organic farming might be affected by the your certifier.	operty, please describe where and what proposed project. Also, please identify
- 16. -	Describe how the land that could be acquired for the rest of your farmland.	this project compares in <u>productivity</u> to
- 17. -	Describe how the soil, crops and productivity of I would be impacted.	and affected by the proposed project
18.	If managed woodlands would be acquired for this firewood from it? Yes No Not Applicable	project, do you earn income or use

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention? State Show Mobile Frail Where clirt Will go Money Compensation May Compensation
-	Matural gas line
-	pole locations
-	
Sect	tion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Othe	er Address Information for Agricultural Impact Statement:
_	
_	
_	

Please return this questionnaire in the mail using the enclosed prepaid envelope by **September 26, 2024.**

Thank you.

Marc Jackoswki N1202 Cty Rd S Markesan, WI 53946

Land Cover	Acres	
Cropland	150	
Pasture		
Managed Woodlands	30	
ldle or Fallow Farmland		
Homes and Farm Buildings		
Wetlands	30	
Other ()		
Total		

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	210
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	

Please check any of the items below that you feel may be affected by the proposed project. The upcoming questions will allow you to describe the impacts.			
Agricultural Issue	Check All That Apply	Comments	
Drainage or Drainage Tiles			
Erosion control	V		
Grassed waterways	V		
Fencing	V		
rrigation			
Residence			
Farm Buildings			
Access	V		
Parcel severance			
_umber			
irewood			
Organic certification			
Aerial spraying / seeding			
Manure/fertilizer application and/or storage	~		
Other ():			
Please describe how your agricultural oper- proposed project.	ation, <u>as a who</u>	ole, would be affected by the	
The access to the tower	15 the	e lane way goin	
The access to the tower to my field and wood	<u>) </u>	7 0	
Please describe the type and location of an features, such as drain tiles or grassed wat project. There is a drain to the Tower My Lo	erways that co	uld be affected by the propose	

	Forward – Central Wisconsin Project ultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
13. -	Please describe the current use and cond sheds, silos, or corn cribs that could be af	ition of any <u>buildings</u> , such as homes, barns, fected by the proposed project.
- 14. -	or irrigation systems that could be affected	n of any <u>property improvements</u> such as fences d by the proposed project.
- 15. -	If organic practices are being followed on	your property, please describe where and what by the proposed project. Also, please identify
- 16.	the rest of your farmland.	ired for this project compares in <u>productivity</u> to
17.	the project	not told, they to the field for ivity of land affected by the proposed project
18.	If managed woodlands would be acquired firewood from it?	for this project, do you earn income or use

19. _	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
	Condition of my Igne way when the project is done. Its on a hill so evosion control
	Compaction to Faimland if they need to drive in the field
	Condition of the grassed area along my stream after the project is can plete If they rut it up is it going to be weeds
<u>Secti</u>	on D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Other	Address Information for Agricultural Impact Statement:

Charles M and Barabara J Jacobson Revocable Living Trust Dated 7/9/2019 (Barbara Jacobson) 21 Southwind Dr Englewood, FL 34223

Land Cover	Acres
s Cropland	161
Pasture	
Managed Woodlands	
Idle or Fallow Farmland	
Homes and Farm Buildings	15.590
Wetlands	
Other ()	
Total	

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other (

Livestock	Number
Dairy Cows	€ пшикетенц
Replacement Dairy Cattle	, market and the second
Beef Cattle	· · · · · · · · · · · · · · · · · · ·
Pigs	- Care and American State of the Control of the Con
Sheep / Goats	, and the second second
Poultry	
Other ()	,

0. [Please check any of the items below that you feel may be affected by the proposed project. The upcoming questions will allow you to describe the impacts. Check All Comments			
	Agricultural Issue	That Apply	Comments	
_	Drainage or Drainage Tiles			
-	Erosion control			
-	Grassed waterways			
_	Fencing	V		
	Irrigation			
	Residence	V		
	Farm Buildings	V		
L	Access	V		
	Parcel severance			
	Lumber			
	Firewood	Ú		
	Organic certification			
	Aerial spraying / seeding	\checkmark		
	Manure/fertilizer application and/or storage	V		
	Other ():			
	Please describe how your agricultural oper proposed project. Planting harvesting Access to field			

17. Describe how the soil, crops and productivity of land affected by the proposed project would be impacted.

SEE 16 ABOUE AND STAGING AREA ALONG PRINDLE RD WOULD SIGNIFKANTY IMPACT PRIMARY FIELD ACCESS

	If manage	d woodland	s would be acquired for this project, do you earn income or use
	firewood fr	om it?	
	Yes	\square No	Not Applicable

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
-	The proposed (alternate) route along the north is close to a primary
-	residence. These lines would
_	Significantly impact the property Valu
_	in a negative way.
_	stray voltage is also a concern for
	the residents.
_	
_	The presence of these huge poles would
_	5 igniticantly reduce the value of
_	the entire property
Sect	tion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed?
	Paper Copy Email Both
Othe	er Address Information for Agricultural Impact Statement:
_	
_	
_	
_	

Matthew & Vicki Janke N1542 St Rd 73

Land Cover	Acres
Cropland	500
Pasture	10
Managed Woodlands	0
Idle or Fallow Farmland	0
Homes and Farm Buildings	70
Wetlands	30
Other ()	
Total	550

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	450
FP Agreement Agreement #	7
FP Zoning & Agreement Agreement #	7
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	,—
Other ()	

Livestock	Number
Dairy Cows	125
Replacement Dairy Cattle	140
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	_
Other ()	265

(Check all that apply) Cropland Pasture Idle or Fal Managed Woodlands Other	llow Farmland	Homes or Farm Buildings	
Please check any of the items below that you feel may be affected by the proposed project. The upcoming questions will allow you to describe the impacts.			
Agricultural Issue	Check All That Apply	Comments	
Drainage or Drainage Tiles		The Charles of the Ch	
Erosion control	1/	Fallow Land , no grand predect	
Grassed waterways			
Fencing			
Irrigation		1	
Residence			
Farm Buildings			
Access	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	
Parcel severance	1/	middle of a field	
Lumber	<u> </u>		
Firewood			
Organic certification			
Aerial spraying / seeding			
Manure/fertilizer application and/or storage	·/		
Other (LOMPACTION):	<u></u>	Heavy Machinery operation	
Please describe how your agricultural oper proposed project. Loss of Cops of any revenue Long Turm Compaction and		ole, would be affected by the	
long Tum Compaction and	50.1 53	where issues from	
heavy excipment		1300	
Please describe the type and location of an <u>features</u> , such as drain tiles or grassed wat project.	ny <u>drainage str</u> erways that co	ructures or erosion control pull be affected by the proposed	

	Forward – Central Wisconsin Project cultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
- 13. -	Please describe the current use and condit sheds, silos, or corn cribs that could be affe Now &	ion of any <u>buildings,</u> such as homes, barns, ected by the proposed project.
- 14.	Please describe the location and condition or irrigation systems that could be affected	of any <u>property improvements</u> such as fences by the proposed project.
	NoNE	
15.	form of organic farming might be affected by your certifier.	rour property, please describe where and what by the proposed project. Also, please identify
,		
16.	Describe how the land that could be acquire the rest of your farmland.	red for this project compares in <u>productivity</u> to
	This Land is egood in productive Very productive soil and once	ity to surarding land. This is
	Cattle.	
17.		Tou productivity
18.	If managed woodlands would be acquired firewood from it? Yes No No Not Applicable	for this project, do you earn income or use

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
_	NAME.
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-	
_	
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_	
Sect	ion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed?
	Paper Copy Email Both
Othe	r Address Information for Agricultural Impact Statement:
_	
_	

Craig Kronberger N4614 Weston Falls Ave Neillsville, WI 54456

Land Cover	Acres
Cropland	17.44
Pasture	
Managed Woodlands	62-56
ldle or Fallow Farmland	
Homes and Farm Buildings	
Wetlands	
Other ()	
Total	80

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	

project. The upcoming questions will allow value. Agricultural Issue	Check All	Comments
	That Apply	
Orainage or Drainage Tiles		
Erosion control		
Grassed waterways		
Fencing ·		
rrigation		
Residence		
Farm Buildings		
Access	V	
Parcel severance		
Lumber		
Firewood		
Organic certification		
Aerial spraying / seeding		
Manure/fertilizer application and/or storage		
Other ():		
Please describe how your agricultural oper proposed project.	ration, <u>as a who</u>	ole, would be affected by the

Grid Forward - Central Wisconsin Project

Agricultural Impact Questionnaire

Wisconsin Department of Agriculture,

Trade and Consumer Protection

	THERE ARE ABSOLUTELY NO POSITIVES TO
-	THERE ARE ABSOLUTELY NO POSITIVES TO HAVING A 345 RVA TRANSIMISSION LINK RUNATURD OUGH YOUR LAND !!!!
	THROUGH YOUR LAND!!!
	LAND DEVALUEATION, MORE DIFFICULT TO THE
	LAND DEVALUEATION, MORE DIFFICULT TO THE CROP, HARVEST, LOSS OF CONTROL OF 5-7 MM
	OF ITY LAWD.
	on D: Agricultural Impact Statement
	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed?
	Paper Copy Email Both
	Paper Copy Linaii Li Botti
	Address Information for Agricultural Impact Statement:

Derald and LaVon Ladsten PO Box 333 Blair, WI 54616

Land Cover	Acres
Cropland net sur	X
Pasture	
Managed Woodlands	
Idle or Fallow Farmland	
Homes and Farm Buildings	·
Wetlands	
Other (
Total	

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other (

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other)	

Agricultural Issue	Check All That Apply	Comments		
Drainage or Drainage Tiles		emining #		
Erosion control				
Grassed waterways				
Fencing				
Irrigation				
Residence				
Farm Buildings				
Access				
Parcel severance				
Lumber				
Firewood				
Organic certification				
Aerial spraying / seeding				
Manure/fertilizer application and/or storage				
Other ():				
Please describe how your agricultural operation, <u>as a whole</u> , would be affected by the proposed project.				

	Forward – Central Wisconsin Project ultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
13. -	Please describe the current use and con sheds, silos, or corn cribs that could be a	dition of any <u>buildings</u> , such as homes, barns, iffected by the proposed project.
- 14. -	Please describe the location and condition or irrigation systems that could be affected	on of any <u>property improvements</u> such as fences ed by the proposed project.
- 15. - -	If <u>organic practices</u> are being followed or form of organic farming might be affecte your certifier.	n your property, please describe where and what d by the proposed project. Also, please identify
16.	Describe how the land that could be acc the rest of your farmland.	uired for this project compares in <u>productivity</u> to
17.	Describe how the soil, crops and production would be impacted.	ctivity of land affected by the proposed project
18.	If managed woodlands would be acquire firewood from it? Yes No Not Applicable	d for this project, do you earn income or use

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
_	to bring to our attention?
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_	
<u>Sect</u>	ion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed?
	Paper Copy L Email L Both
Othe	(r Address Information for Agricultural Impact Statement:

Arlene Lorch PO Box 824 Blair, WI 54616

Land Cover	Acres
Cropland	200 20
Pasture	20
Managed Woodlands	
Idle or Fallow Farmland	
Homes and Farm Buildings	2
Wetlands	
Other ()	
Total	

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	80
Other ()	

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	30
Pigs	
Sheep / Goats	
Poultry	
Other ()	

	Please check any of the items below that yo project. The upcoming questions will allow	you to describe	e the impacts. Comments
	Agricultural Issue	That Apply	Comments
	Drainage or Drainage Tiles		
	Erosion control	X	Erodible land work
	Grassed waterways		Erodible land would be effected by large equipment crossing
	Fencing		equipment Cost
	Irrigation	****	
	Residence		
	Farm Buildings		
	Access		
	Parcel severance Lumber		
	Firewood	MRSAN YARAN TITALI	
			-
	Organic certification		
	Aerial spraying / seeding		
	Manure/fertilizer application and/or storage		
Ì	Other ():		
1. - -	Please describe how your agricultural oper proposed project. Field access obstruct on Coun	ted by	construction S.
2. [C	Please describe the type and location of an features, such as drain tiles or grassed wat project. PVC drainage Bide of field road off of Off of County Rage 4	pipe oc Count	uld be affected by the proposed ated on right Road S.

-	
13.	Please describe the current use and condition of any <u>buildings</u> , such as homes, barns, sheds, silos, or corn cribs that could be affected by the proposed project.
14.	Please describe the location and condition of any <u>property improvements</u> such as fences or irrigation systems that could be affected by the proposed project.
15.	If <u>organic practices</u> are being followed on your property, please describe where and what form of organic farming might be affected by the proposed project. Also, please identify your certifier. This farm is not organic certified.
16.	Describe how the land that could be acquired for this project compares in <u>productivity</u> to the rest of your farmland. The high line easement area will be effecting the prime tillables acreage on the form.
17.	Soil disturbance during removal of wisting lines and
18	production for the duration of construction efforts

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
-] a	Soil disturbance and land accessibility nave been previously noted and are major concern.
Sect	on D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Othe	r Address Information for Agricultural Impact Statement:
_	

Louis Meister W8400 Oshaukuta Rd Poynette, WI 53955

Land Cover	Acres
Cropland	30
Pasture	
Managed Woodlands	15
Idle or Fallow Farmland	
Homes and Farm Buildings	
Wetlands	3625
Other ()	
Total	70

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	

project. The upcoming questions will allow y	Check All	Comments
Agricultural Issue	That Apply	
Orainage or Drainage Tiles		
Erosion control		_
Grassed waterways		
Fencing		
rrigation		
Residence		
arm Buildings		
Access	1	IMS Const Inc
Parcel severance		
umber		
Firewood		
Organic certification		
Aerial spraying / seeding		
/lanure/fertilizer application and/or storage	V	
Other ():		
Please describe how your agricultural oper proposed project. They W.II Be in My Operation		_

	Forward – Central Wisconsin Project ultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
 13. 	Please describe the current use and condition sheds, silos, or corn cribs that could be affected.	of any <u>buildings,</u> such as homes, barns, ed by the proposed project.
 14. - -	Please describe the location and condition of a or irrigation systems that could be affected by	any <u>property improvements</u> such as fences the proposed project.
- 15. - -	If <u>organic practices</u> are being followed on your form of organic farming might be affected by the your certifier.	ne proposed project. Also, please identify
- 16. -	Describe how the land that could be acquired the rest of your farmland. If will TOTALLY DESTOY	_
- 17. - -	Describe how the soil, crops and productivity would be impacted. TOTALLY	of land affected by the proposed project
- 18.	If managed woodlands would be acquired for the firewood from it? Yes No Not Applicable	his project, do you earn income or use

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
_	
_	
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Sect	ion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Othe	r Address Information for Agricultural Impact Statement:
•	
_	

Gerard and Mary Anne Nonn 6109 Fairway Dr. NW

Land Cover	Acres
Cropland	44
Pasture	
Managed Woodlands	21
Idle or Fallow Farmland	
Homes and Farm Buildings	2
Wetlands	5
Other (Boods's Waste)	104
Total	79.4

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	

urrent uses of your land locate at apply) I Pasture I Idle or Fai d Woodlands D Other		pposed project area? Homes or Farm Buildings	
c any of the items below that you	ou feel may be you to describe	affected by the proposed the impacts.	
gricultural Issue	Check All That Apply	Comments	
Prainage Tiles			
ol			
rways			
	V		
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S	V		
	i/		
nce		<i>f</i> , ,	
	V	Wooded acres	
cation			
g / seeding			
er application and/or storage			
):			
Please describe how your agricultural operation, <u>as a whole</u> , would be affected by the proposed project.			
Would 10se acresque ravenue to farmer			
who rants our land			
ribe the type and location of arch as drain tiles or grassed wat	ny <u>drainage stru</u> terways that co	uctures or erosion control uld be affected by the proposed	
	cation g / seeding er application and/or storage : ribe how your agricultural oper oject. IC IOSC ACTCAGC FORTS OUT ATTCACT ribe the type and location of an	cation g / seeding er application and/or storage :iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	

18. If managed woodlands would be acquired for this project, do you earn income or use firewood from it?

Yes Not Applicable

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
-	Could transmission line be moved
-	further south to climinate lines so
-	Close to house and building.
-	order of the first
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Sect	ion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Othe	er Address Information for Agricultural Impact Statement:
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Bruce Olson N9880 Old Hwy 12 Merrillan, WI 54754

Land Cover	Acres
Cropland	141
Pasture	6
Managed Woodlands	100
Idle or Fallow Farmland	
Homes and Farm Buildings	3
Wetlands	
Other ()	
Total	250

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other (

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	120
Pigs	
Sheep / Goats	
Poultry	
Other ()	

	(Check all that apply) Cropland Pasture Idle or Fa Managed Woodlands Other	llow Farmland	Homes or Farm Buildings
10.	Please check any of the items below that y project. The upcoming questions will allow		
	Agricultural Issue	Check All That Apply	Comments
	Drainage or Drainage Tiles	X	
	Erosion control		
	Grassed waterways	X	
	Fencing		
	Irrigation		
	Residence		
	Farm Buildings		
	Access		
	Parcel severance		
	Lumber		
	Firewood		
	Organic certification		
	Aerial spraying / seeding		
	Manure/fertilizer application and/or storage		
	Other ():		
	Please describe the type and location of a features, such as drain tiles or grassed was project. The proposed route to	the woods Id also so ploods is worden have ny drainage structure to have aterways that co	where the route is planned in the power line would be power lines through my and uctures or erosion control

Grid I Agric	Forward – Central Wisconsin Project ultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
13. -	sheds, silos, or corn cribs that could be	andition of any <u>buildings,</u> such as homes, barns, affected by the proposed project.
- 14. -	Please describe the location and condit or irrigation systems that could be affect	tion of any <u>property improvements</u> such as fences sted by the proposed project.
- - 15.	If <u>organic practices</u> are being followed of form of organic farming might be affected your certifier.	on your property, please describe where and what ed by the proposed project. Also, please identify
16.		quired for this project compares in <u>productivity</u> to mank. It is some of my higher, Hood.
17. <u>L</u>	would be impacted. When you disturb soil, it is I back and yield less for The fields. The layout is ever the same either. The	ctivity of land affected by the proposed project never the same again. Crops are a while. New weeds are introduced also affected. The slope is be soil profile can wash away or settle ed for this project, do you earn income or use

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
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<u>Sec</u>	tion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Oth	er Address Information for Agricultural Impact Statement:
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Daniel Ortner 6653 Old A Rd Pittsville, WI 54466

Land Cover	Acres
Cropland	780
Pasture	0
Managed Woodlands	0
Idle or Fallow Farmland	0
Homes and Farm Buildings	16
Wetlands	
Other ()	
Total	790

Agricultural or Conservation	Acres
Programs	Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement Agreement #	,
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	240
Replacement Dairy Cattle	100
Beef Cattle	100
Pigs	
Sheep / Goats	
Poultry	
Other ()	

Please check any of the items below that you feel may be affected by the proposed project. The upcoming questions will allow you to describe the impacts.			
Agricultural Issue	Check All That Apply	Comments	
Drainage or Drainage Tiles	V		
Erosion control			
Grassed waterways			
Fencing			
Irrigation			
Residence			
Farm Buildings			
Access			
Parcel severance			
Lumber			
Firewood			
Organic certification			
Aerial spraying / seeding			
Manure/fertilizer application and/or storage			
Other ():			
Please describe how your agricultural oper proposed project.	ation, <u>as a who</u>	<u>le,</u> would be affected by the	
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	Forward – Central Wisconsin Project cultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
13. /	Please describe the current use and condition of sheds, silos, or corn cribs that could be affected l	
14.	Please describe the location and condition of any or irrigation systems that could be affected by the	
15.	If <u>organic practices</u> are being followed on your pr form of organic farming might be affected by the your certifier.	
16.	Describe how the land that could be acquired for the rest of your farmland. It's authersame.	this project compares in <u>productivity</u> to
17.	Describe how the soil, crops and productivity of lawould be impacted.	and affected by the proposed project
18.	If managed woodlands would be acquired for this firewood from it? Yes No Not Applicable	project, do you earn income or use

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
_	Conceens on stray Voltage - would be my
-	Conceens on stray Voltage - would be my only conceen.
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Coo	tion D. Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Othe	er Address Information for Agricultural Impact Statement:
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Pride View Dairy LLC W2470 Hwy AW Randolph, WI 53956

Land Cover	Acres
Cropland	994
Pasture	25
Managed Woodlands	65
Idle or Fallow Farmland	10
Homes and Farm Buildings	40
Wetlands	5
Other (
Total	1139

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	1725
Replacement Dairy Cattle	1725
Beef Cattle	20
Pigs	
Sheep / Goats	
Poultry	
Other ()	

Agricultural Issue	Check All That Apply	Comments
Drainage or Drainage Tiles	Х	
Erosion control	A.	
Grassed waterways		
Fencing		
Irrigation		
Residence		
Farm Buildings		
Access		
Parcel severance		
_umber		
-irewood		
Organic certification		
Aerial spraying / seeding		
Manure/fertilizer application and/or storage		
Other ():		
Please describe how your agricultural operation of an features, such as drain tiles or grassed water project.	y drainage structures	ectly affected but lamage along the maged.

	Forward — Central Wisconsin Project ultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
13.	Please describe the current use and condition of sheds, silos, or corn cribs that could be affected.	of any <u>buildings,</u> such as homes, barns, d by the proposed project.
- 14. - -	Please describe the location and condition of a or irrigation systems that could be affected by the systems that could be affected by the systems are supplied to the systems of the system of the syst	ny <u>property improvements</u> such as fences he proposed project.
- 15. - -	If <u>organic practices</u> are being followed on your form of organic farming might be affected by the your certifier. **MOME**	property, please describe where and what be proposed project. Also, please identify
16.	Describe how the land that could be acquired the rest of your farmland. Very good Fertile	for this project compares in productivity to high producing land.
17.	Describe how the soil, crops and productivity of would be impacted. Soil may be compacted allowing good crop programs.	of land affected by the proposed project to severely thus not work for several
18.	If managed woodlands would be acquired for the firewood from it? Yes No No Not Applicable	nis project, do you earn income or use

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
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Sect	ion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Othe	r Address Information for Agricultural Impact Statement:
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Timothy Pritchard 7705 Kestral Way W Dublin, OH 43017

Land Cover	Acres
Cropland	95
Pasture	Marketon Special Speci
Managed Woodlands	**************************************
Idle or Fallow Farmland	
Homes and Farm Buildings	
Wetlands	
Other ()	
Total	95

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	None
FP Agreement Agreement #	/
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	None

Livestock	Number
Dairy Cows	None
Replacement Dairy Cattle	1
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	None

9.	Identify the current uses of your land locate (Check all that apply) Cropland Pasture Idle or Fail Managed Woodlands Other		
10.	Please check any of the items below that your project. The upcoming questions will allow		
	Agricultural Issue	Check All That Apply	Comments
	Drainage or Drainage Tiles	~	
	Erosion control		
	Grassed waterways		
	Fencing		
	Irrigation	V	
	Residence		
	Farm Buildings		
	Access		
	Parcel severance		
	Lumber		
	Firewood		
	Organic certification		
	Aerial spraying / seeding		
	Manure/fertilizer application and/or storage		
	Other ():		
11.	Please describe the type and location of a features, such as drain tiles or grassed wa project. The area Not under t	Property Cannot	ins operation to discharge in a peration - Carmbria of waste water that changes to the location a their operations along leave buld be affected by the proposed Pivot operated by

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
-	Depoding on the phases of EASTINGIA after the location of the towers seneces towns apropriations
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<u>Sec</u>	tion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Oth	Publin DH 43817
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Todd Quarne N29793 Bennie Olson Rd Blair, WI 54616

Land Cover	Acres
Cropland	
Pasture	
Managed Woodlands	
Idle or Fallow Farmland	
Homes and Farm Buildings	
Wetlands	
Other ()	
Total	

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	

	Identify the current uses of your land locate (Check all that apply) Cropland Pasture Idle or Fall Managed Woodlands Other	llow Farmland	Homes or Farm Buildings
10.	Please check any of the items below that you project. The upcoming questions will allow the project.	ou feel may be a you to describe	affected by the proposed the impacts.
	Agricultural Issue	Check All That Apply	Comments
	Drainage or Drainage Tiles		
	Erosion control		
	Grassed waterways		
	Fencing		
	Irrigation		
Ì	Residence		
	Farm Buildings		1 1 hat
	Access		Want infil
	Parcel severance		An ac
Ì	Lumber		On white
	Firewood		Want infut on where Poles are
	Organic certification		Toles are
	Aerial spraying / seeding		Sel,
	Manure/fertilizer application and/or storage		To leave room for equipment To get threw
	Other ():		get threw
l1. _	Please describe how your agricultural oper proposed project.	ation, <u>as a who</u>	V
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2.	Please describe the type and location of an <u>features</u> , such as drain tiles or grassed wat project.	y <u>drainage stru</u> erways that cou	ctures or erosion control ald be affected by the proposed

	Forward – Central Wisconsin Project cultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
13. -	Please describe the current use and condi sheds, silos, or corn cribs that could be aff	tion of any <u>buildings</u> , such as homes, barns, ected by the proposed project.
- 14. -	Please describe the location and condition or irrigation systems that could be affected	of any <u>property improvements</u> such as fences by the proposed project.
- 15.	If <u>organic practices</u> are being followed on form of organic farming might be affected your certifier.	your property, please describe where and what by the proposed project. Also, please identify
16.	Describe how the land that could be acquithe rest of your farmland.	red for this project compares in <u>productivity</u> to
17.	Describe how the soil, crops and productive would be impacted.	vity of land affected by the proposed project
18.	If managed woodlands would be acquired firewood from it? Yes No Not Applicable	for this project, do you earn income or use

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ti	ion D: Agricultural Impact Statement
	Would you like a copy of the project Agricultural Impact Statement mailed or emailed the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
91	r Address Information for Agricultural Impact Statement:

Eric Rasmussen 8453 County Road C Pittsville, WI 54466

Land Cover	Acres
Cropland	55
Pasture	
Managed Woodlands	
Idle or Fallow Farmland	
Homes and Farm Buildings	2
Wetlands	
Other (KINER / WOOD LANDS)	23
Total	80

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	

10. Ple	Please check any of the items below that you feel may be affected by the proposed project. The upcoming questions will allow you to describe the impacts.		
	Agricultural Issue	Check All That Apply	Comments
Drai	nage or Drainage Tiles	V	,
Eros	sion control	/	
Gra	ssed waterways	~	
Fen	cing		
Irrig	ation		
Res	idence	/	
Farr	n Buildings	V	
Ącce	988	/	
Parc	cel severance		
Lum	ber		
Fire	wood		
Orga	anic certification		
Aeria	al spraying / seeding		
Man	ure/fertilizer application and/or storage	V	
Othe	er ():		
bro	ease describe how your agricultural oper posed project.		4 2 2
res gra	idential and form building		•
—ac	cessing residency		
<u>iea</u> pro	ase describe the type and location of ar tures, such as drain tiles or grassed wat ject.	erways that cou	ald be affected by the proposed
	ooded river bank along yel	low Kiver	drain thee and
- gra	ested water ways along Copy	per Lane	
	Page 4	of 6	

	Forward – Central Wisconsin Project cultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
13. - -	sheds, silos, or corn cribs that could be notice condition good and in use for storage, silo	ndition of any <u>buildings</u> , such as homes, barns, affected by the proposed project. nuse barn (ondition good and condition poor and not in use; L condition and in use
14.	Please describe the location and condit or irrigation systems that could be affect	ion of any <u>property improvements</u> such as fences ted by the proposed project.
15.	If <u>organic practices</u> are being followed of form of organic farming might be affected your certifier.	on your property, please describe where and what ed by the proposed project. Also, please identify
16.	the rest of your farmland. The proposed acquired land is rive rway cropland wood! The copland specific to the	quired for this project compares in <u>productivity</u> to a mixture of grass had waterway; and farm builting tresidential home; e proposed acquired land is as
17.	Describe how the soil, crops and produ would be impacted. impacts to draining whys effect field draining impossit	ctivity of land affected by the proposed project and existing tiling could saverly ing field adoes planting and coop wield osian lowering soil quality thus impacts
18.	If managed woodlands would be acquire firewood from it? Yes No Not Applicate	ed for this project, do you earn income or use

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19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention? Correspond the biggest concern is the potential impact to the residence and form bildings as they lay right in the middle of the impact zone
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Sect	tion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Othe	er Address Information for Agricultural Impact Statement:
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Michael & Jean Ray N8951 Hwy 95 N Hixton, WI 54635

Land Cover	Acres
Cropland	46
Pasture	
Managed Woodlands	
Idle or Fallow Farmland	
Homes and Farm Buildings	10
Wetlands	
Other ()	
Total	96

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other (

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other (CACH CROP)	86

Please check any of the items below that you feel may be affected by the proposed project. The upcoming questions will allow you to describe the impacts.				
Agricultural Issue	Check All That Apply	Comments		
Drainage or Drainage Tiles				
Erosion control				
Grassed waterways				
Fencing				
Irrigation				
Residence				
Farm Buildings				
Access				
Parcel severance				
Lumber				
Firewood				
Organic certification				
Aerial spraying / seeding				
Manure/fertilizer application and/or storage				
Other ():				
Please describe how your agricultural oper proposed project.	ation, <u>as a who</u>	ole, would be affected by the		
		- Annual - A		

	Forward – Central Wisconsin Project ultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
- 13. -	sheds, silos, or corn cribs that could be	ndition of any <u>buildings</u> , such as homes, barns, affected by the proposed project.
- - 14.		on of any <u>property improvements</u> such as fences
- - -	or irrigation systems that could be affect	ted by the proposed project.
- 15. - -	form of organic farming might be affected your certifier.	on your property, please describe where and what ed by the proposed project. Also, please identify
- 16. -	the rest of your farmland	quired for this project compares in <u>productivity</u> to
- 17. -	Describe how the soil, crops and produ would be impacted.	ctivity of land affected by the proposed project
18.	If managed woodlands would be acquire firewood from it? Yes No Not Applicable	ed for this project, do you earn income or use

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
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Sec	tion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Othe	er Address Information for Agricultural Impact Statement:
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Sam Gasstra & SongInc W1490 Machford Hill Rd Markesan, WI 53946

8. Complete the tables below, describing your <u>entire farm operation</u>. Please include all agricultural land you own or manage, including land rented from others.

Land Cover	Acres
Cropland	5
Pasture	
Managed Woodlands	
Idle or Fallow Farmland	
Homes and Farm Buildings	
Wetlands	
Other (Rock Quarry)	9.2
Total	9.2 14.2

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	7
FP Agreement Agreement #	?
FP Zoning & Agreement Agreement #	Ş
Conservation Reserve Enhancement Program (CREP)	7
Conservation Reserve Program (CRP)	?
Managed Forest Land (MFL)	?
Other ()	?

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	
Pigs	Å
Sheep / Goats	
Poultry	
Other ()	

9.	Identify the current uses of your land located (Check all that apply) Cropland Pasture Idle or Fall Managed Woodlands Other		posed project area? Homes or Farm Buildings
10.	Please check any of the items below that you feel may be affected by the proposed project. The upcoming questions will allow you to describe the impacts.		
	Agricultural Issue	Check All That Apply	Comments
	Drainage or Drainage Tiles		
	Erosion control		
Ĭ	Grassed waterways		
Ţ	Fencing		
Ī	Irrigation		
	Residence		
	Farm Buildings		
	Access		
	Parcel severance		
	Lumber		
	Firewood		
	Organic certification		
	Aerial spraying / seeding		
	Manure/fertilizer application and/or storage		
	Other (Rock Quarry in operation):		
11.	Please describe how your agricultural ope proposed project. Don't Knew What You		
12.	Please describe the type and location of a <u>features</u> , such as drain tiles or grassed was project.	iny <u>drainage str</u> aterways that co	ructures or erosion control ould be affected by the proposed

Ag	aricultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
13	Please describe the current use and condition of an sheds, silos, or corn cribs that could be affected by	the proposed project
14.	Please describe the location and condition of any <u>property</u> or irrigation systems that could be affected by the pr	roposed project.
15.	If <u>organic practices</u> are being followed on your proper form of organic farming might be affected by the proyour certifier.	posed project. Also, please identify
16.	Describe how the land that could be acquired for this the rest of your farmland.	s project compares in <u>productivity</u> to
17. 	Describe how the soil, crops and productivity of land would be impacted. Would have to shut Do	
- 18.	If managed woodlands would be acquired for this projective firewood from it? Yes No Not Applicable	ect, do you earn income or use

19.	Are there any additional positive or negative effects on your farmland that you would like
	to bring to our attention?
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Sec	tion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Oth	er Address Information for Agricultural Impact Statement:

Carl J Stiemsmq PO Box 32 Cambria, WI 53923

8. Complete the tables below, describing your <u>entire farm operation</u>. Please include all agricultural land you own or manage, including land rented from others.

Land Cover	Acres
Cropland	All
Pasture	
Managed Woodlands	
Idle or Fallow Farmland	
Homes and Farm Buildings	
Wetlands	
Other ()	
Total	

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	A(1
FP Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	

Page 3 of 6

).	Please check any of the items below that you feel may be affected by the proposed project. The upcoming questions will allow you to describe the impacts.		
	Agricultural Issue	Check All That Apply	Comments
	Drainage or Drainage Tiles		
	Erosion control		
	Grassed waterways		
	Fencing		
	Irrigation		
	Residence		
I	Farm Buildings		
1	Access		
F	Parcel severance		
L	_umber		
F	Firewood		
	Organic certification		
A	Aerial spraying / seeding		
٨	Manure/fertilizer application and/or storage		
C	Other ():		
	Please describe how your agricultural operation, as a whole, would be affected by the proposed project. Any time farm land is disturbed or compacted it takes up to 20 years to get back to normal		
	takes up to 20 years	to get p	back to normal

Grid I Agric	Forward – Central Wisconsin Project ultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
13. -	Please describe the current use and cond sheds, silos, or corn cribs that could be a	dition of any <u>buildings</u> , such as homes, barns, ffected by the proposed project.
14.	or irrigation systems that could be affected	on of any <u>property improvements</u> such as fences ed by the proposed project.
- 15.	If <u>organic practices</u> are being followed or form of organic farming might be affected your certifier.	n your property, please describe where and what d by the proposed project. Also, please identify
16.		uired for this project compares in <u>productivity</u> to
17.	would be impacted.	tivity of land affected by the proposed project Compensated for up crop loss and repair his experience before and
18.	also with a wind t	d for this project, do you earn income or use

Wisconsin Department of Agriculture,

19. Are there any additional positive or negative effects on your farmland that you would to bring to our attention?			
-	The damage lasts for years and years		
_	We will have to be compensated in		
-	writing. There are no positive effects		
-	only negative. Also over the years		
_	they have not used the easement but com-		
_	off Cemetery Rd. They will have to pay to		
_	come thry our property if it is used		
_	as we recreve Nothing unlike WE		
_	Energy and the wind farm.		
	'		
_			
Sect	ion D: Agricultural Impact Statement		
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both		
Othe	er Address Information for Agricultural Impact Statement:		
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Daniel Thiem PO Box 262 Fairwater, WI 53981

8. Complete the tables below, describing your <u>entire farm operation</u>. Please include all agricultural land you own or manage, including land rented from others.

Land Cover	Acres
Cropland	140
Pasture	5
Managed Woodlands	.20
Idle or Fallow Farmland	20
Homes and Farm Buildings	.20
Wetlands	20
Other (MISC)	20
Total	

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	134.7
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	

Agricultural Issue	Check All That Apply	Comments
Orainage or Drainage Tiles	X	
rosion control	X	
Grassed waterways	χ	
encing		
rigation		
Residence		
arm Buildings	× ×	
Access	X	
Parcel severance	X	
.umber		
Firewood		
Organic certification		
Aerial spraying / seeding		
/lanure/fertilizer application and/or storage		
Other ():	- 777500	
Please describe how your agricultural operaproposed project. Possible Erosidn, Son Jilen Gronno, Lei	DIL COMI	PACTION AND

	orward – Central Wisconsin Project Itural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
_		
	Please describe the current use and condition sheds, silos, or corn cribs that could be affected	ed by the proposed project.
		SHUMUD BG LITTLE
	Please describe the location and condition of or irrigation systems that could be affected by	any <u>property improvements</u> such as fences the proposed project.
_	UTILE BESIDES D	RAIN TILES
	If <u>organic practices</u> are being followed on you form of organic farming might be affected by t your certifier.	r property, please describe where and what the proposed project. Also, please identify
	Describe how the land that could be acquired the rest of your farmland.	for this project compares in <u>productivity</u> to
-	GOOD FARM L	AND
	Describe how the soil, crops and productivity would be impacted.	
-	LOSS OF C	RUPS, COMPACTION, ERDS
- 3.	If managed woodlands would be acquired for firewood from it? Yes No Not Applicable	this project, do you earn income or use

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?			
_	HUNTING SEASONS SEPT 14 - DEC. 1			
-	-IWOULD NEED NOTIFICATION OF PEOPLE ON MY LAND BEFORE ENTERING.			
_				
- Sect	ion D: Agricultural Impact Statement			
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both			
Othe -	r Address Information for Agricultural Impact Statement:			
_				

Dan Trzebiatowski 650 Sunset Dr Waupaca, WI 54981

8. Complete the tables below, describing your <u>entire farm operation</u>. Please include all agricultural land you own or manage, including land rented from others.

Land Cover	Acres
Cropland	3011
Pasture	
Managed Woodlands	
Idle or Fallow Farmland	105
Homes and Farm Buildings	12
Wetlands	12
Other ()	
Total	3150

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	-0-
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	21
Managed Forest Land (MFL)	
Other (

Livestock	Number
Dairy Cows	- 6-
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	-0-

9.	Identify the current uses of your land locate (Check all that apply) Cropland Pasture Idle or Fall Managed Woodlands Other			
10.	Please check any of the items below that you feel may be affected by the proposed project. The upcoming questions will allow you to describe the impacts.			
	Agricultural Issue	Check All That Apply	Comments	
	Drainage or Drainage Tiles			
	Erosion control			
	Grassed waterways		We would have to Shorteri And Remodel	
	Fencing	/	- Chartery	
	Irrigation	V	10 Shorter	
	Residence		AND KEMBER	
	Farm Buildings		Tarantion	
	Access		- Aline	
	Parcel severance	/	Sustem	
	Lumber		Right A way was	
	Firewood	V	androved.	
	Organic certification		100 Id JOSE Ingates	
	Aerial spraying / seeding		Trangation I Line System if Line Right a way was Approved. Would lose Ingates Acreage.	
	Manure/fertilizer application and/or storage			
	Other ():			
11.	 Please describe how your agricultural operation, <u>as a whole</u>, would be affected by the proposed project. 			
	I would lost Inighted Acres -			
(-	I would incure co		o Remodle and	
		System		
12.	Please describe the type and location of an features, such as drain tiles or grassed was project.	ny <u>drainage str</u> terways that co	uctures or erosion control build be affected by the proposed	

Agric	Forward – Central Wisconsin Project Fultural Impact Questionnaire Wisconsin Department of Agriculture, Trade and Consumer Protection
13.	Please describe the current use and condition of any <u>buildings</u> , such as homes, barns, sheds, silos, or corn cribs that could be affected by the proposed project.
-	NoNE
14.	Please describe the location and condition of any <u>property improvements</u> such as fences or irrigation systems that could be affected by the proposed project.
-	Trongation System would have to be MOJED AND love Irrigatible land
-	MOSED AND TONE ISSIGNATIONE THANK
15.	If <u>organic practices</u> are being followed on your property, please describe where and what form of organic farming might be affected by the proposed project. Also, please identify your certifier.
-	
16.	Describe how the land that could be acquired for this project compares in productivity to
16.	the rest of your farmland.
16. - -	
16. - - - 17.	the rest of your farmland.
-	This Land is Highly Productive I This I and I have. Describe how the soil, crops and productivity of land affected by the proposed project

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
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to ime	
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<u>Sect</u>	ion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Othe	er Address Information for Agricultural Impact Statement:
27 -2	
-	

David Vander Werff W3191 Carter Rd. Markesan, WI 53946

 Complete the tables below, describing your <u>entire farm operation</u>. Please include all agricultural land you own or manage, including land rented from others.

Land Cover	Acres
Cropland	205
Pasture	40
Managed Woodlands	60
ldle or Fallow Farmland	
Homes and Farm Buildings	5
Wetlands	
Other (
Total	205

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	205
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	

Agricultural Issue	Check All That Apply	Comments
Drainage or Drainage Tiles	X	Crop land is adjace To Easment and , Tiledo or ditchedo
Erosion control	X	TO Easment and
Grassed waterways		
Fencing		Ocreek flows
Irrigation		Through poperty
Residence		Through poperty Through poperty Aerial spraying is done annually on cropland
Farm Buildings		Aerial spraying
Access		is done annually
Parcel severance		on cropland
Lumber		•
Firewood		
Organic certification		
Aerial spraying / seeding	X	
Manure/fertilizer application and/or storage		
Other ():		
Please describe how your agricultural operations of the effective of the series of the party of the party of the series of the s		

Í	h along property line with Praireview Dairy
);1 <u>c</u>	h along property line with Praireliew Dairy
13.	Please describe the current use and condition of any <u>buildings</u> , such as homes, barns, sheds, silos, or corn cribs that could be affected by the proposed project.
-	NA
- 14. -	Please describe the location and condition of any <u>property improvements</u> such as fences or irrigation systems that could be affected by the proposed project.
-	NA
- 15.	If <u>organic practices</u> are being followed on your property, please describe where and what form of organic farming might be affected by the proposed project. Also, please identify your certifier.
-	NA
16.	Describe how the land that could be acquired for this project compares in <u>productivity</u> to the rest of your farmland.
	Existing line assuming no new land
17.	Describe how the soil, crops and productivity of land affected by the proposed project would be impacted. Heavy cquipment would cause compaction removal and replacement of Towers would disturbe soil + could cause run of into
6	disturbe soil + could cause runoss into
18.	If managed woodlands would be acquired for this project, do you earn income or use firewood from it? Yes No Not Applicable

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
В	In The past when Trees and brush has sen Trimed Ween up of That material has not been satisfactory.
<u>Sec</u> 20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Othe	er Address Information for Agricultural Impact Statement:
-	

Raymond Weinfurter 132812 Taylor Way Mosinee, WI 54455

8. Complete the tables below, describing your <u>entire farm operation</u>. Please include all agricultural land you own or manage, including land rented from others.

Land Cover	Acres
Cropland	
Pasture	
Managed Woodlands	
Idle or Fallow Farmland	
Homes and Farm Buildings	
Wetlands	
Other ()	
Total	

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	

Get This information From Renters

Agricultural Issue	Check All That Apply	Comments
Orainage or Drainage Tiles		
Erosion control		
Grassed waterways		
encing		
rrigation		
Residence		
arm Buildings		
Access		
Parcel severance		
umber		
irewood		
Organic certification		
erial spraying / seeding		
lanure/fertilizer application and/or storage		
Other ():		
Please describe how your agricultural ope proposed project.	ration, <u>as a whole,</u>	would be affected by the

Grid Fo	orward – Central Wisconsin Project Iltural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
_ 13. _ _	Please describe the current use and condition sheds, silos, or corn cribs that could be affecte	of any <u>buildings,</u> such as homes, barns, d by the proposed project.
 14. -	Please describe the location and condition of a or irrigation systems that could be affected by	any <u>property improvements</u> such as fences the proposed project.
_ - 15. _ _	If <u>organic practices</u> are being followed on your form of organic farming might be affected by the your certifier.	property, please describe where and what he proposed project. Also, please identify
- 16. -	Describe how the land that could be acquired the rest of your farmland.	for this project compares in <u>productivity</u> to
- 17.	Describe how the soil, crops and productivity would be impacted.	of land affected by the proposed project
18.	If managed woodlands would be acquired for firewood from it? Yes No Not Applicable	this project, do you earn income or use

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?		
-			
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_			
-			
-			
_			
Sect	ion D: Agricultural Impact Statement		
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both		
Othe	r Address Information for Agricultural Impact Statement:		

Ronald Wells 213688 Standt Ave Stratford, WI 54484

8. Complete the tables below, describing your <u>entire farm operation</u>. Please include all agricultural land you own or manage, including land rented from others.

Land Cover	Acres
Cropland	61
Pasture	
Managed Woodlands	40
Idle or Fallow Farmland	19
Homes and Farm Buildings	
Wetlands	
Other ()	
Total	120

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	-
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	27
Other ()	

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	•
Beef Cattle	to me to de
Pigs	
Sheep / Goats	
Poultry	
Other ()	1

	Managed Woodlands			
	Please check any of the items below that you feel may be affected by the proposed project. The upcoming questions will allow you to describe the impacts.			
	Agricultural Issue	Check All That Apply	Comments	
	Drainage or Drainage Tiles			
	Erosion control			
	Grassed waterways			
	Fencing			
Ī	Irrigation			
Ì	Residence			
ľ	Farm Buildings			
ľ	Access			
Ī	Parcel severance			
Ī	Lumber			
ľ	Firewood	_		
	Organic certification			
	Aerial spraying / seeding			
	Manure/fertilizer application and/or storage			
ľ	Other ():			
_	Please describe how your agricultural oper proposed project.		le, would be affected by the	
-	CLONT KNOW THEIR	plan		
-	Please describe the type and location of an <u>features</u> , such as drain tiles or grassed wat project.	y <u>drainage stru</u> erways that cou	ctures or erosion control uld be affected by the proposed	

Grid F Agricu	orward — Central Wisconsin Project Itural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
e J		
13.	Please describe the current use and condition of sheds, silos, or corn cribs that could be affected	any <u>buildings,</u> such as homes, barns, by the proposed project.
_		
_		
14.	Please describe the location and condition of an or irrigation systems that could be affected by the	y <u>property improvements</u> such as fences e proposed project.
_		
_		
15.	If <u>organic practices</u> are being followed on your proform of organic farming might be affected by the your certifier.	property, please describe where and what e proposed project. Also, please identify
-		
-		r.
- 16.	Describe how the land that could be acquired for the rest of your farmland.	or this project compares in <u>productivity</u> to
17.	Describe how the soil, crops and productivity of would be impacted.	f land affected by the proposed project
18.	If managed woodlands would be acquired for the firewood from it? Yes No Not Applicable	is project, do you earn income or use

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
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Sect	tion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Othe	r Address Information for Agricultural Impact Statement:
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Please return this questionnaire in the mail using the enclosed prepaid envelope by **September 26, 2024.**

Thank you.

Ron Pulver + Welsh Prairie LLC W3524 Raddatz Rd Cambria, WI

Section B: Agricultural Operation Details

8. Complete the tables below, describing your <u>entire farm operation</u>. Please include all agricultural land you own or manage, including land rented from others.

Land Cover	Acres
Cropland	560
Pasture	100
Managed Woodlands	80
Idle or Fallow Farmland	10
Homes and Farm Buildings	House 4 Building
Wetlands	210
Other (CRP)	100
Total	960

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	-
Conservation Reserve Program (CRP)	100
Managed Forest Land (MFL)	80
Other ()	138

Livestock	Number
Dairy Cows	
Replacement Dairy Cattle	
Beef Cattle	X
Pigs	/ \
Sheep / Goats	
Poultry	
Other ()	

Section C: Potential Project Impacts

9.	Identify the current uses of your land locate (Check all that apply) Cropland Pasture Idle or Fall Managed Woodlands Other		
10.	Please check any of the items below that you feel may be affected by the proposed project. The upcoming questions will allow you to describe the impacts.		
	Agricultural Issue	Check All That Apply	Comments
	Drainage or Drainage Tiles		
	Erosion control	\times	
-	Grassed waterways	X	
	Fencing	3	
	Irrigation		
	Residence		
Ī	Farm Buildings		
	Access		
	Parcel severance		
	Lumber		
Ī	Firewood		
	Organic certification		
	Aerial spraying / seeding		
	Manure/fertilizer application and/or storage	×	
	Other ():		
11. - -	Please describe how your agricultural oper proposed project. ON Size of pole		<u>le,</u> would be affected by the
_			
- 12. -	Please describe the type and location of ar features, such as drain tiles or grassed was project. grassed Waferwa	ny <u>drainage stru</u> terways that co	uctures or erosion controlululd be affected by the proposed

	Forward – Central Wisconsin Project pultural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
13.	sheds, silos, or corn cribs that could be a	
- 14. -	or irrigation systems that could be affect	on of any <u>property improvements</u> such as fences ed by the proposed project.
15.	form of organic farming might be affecte your certifier.	n your property, please describe where and what d by the proposed project. Also, please identify
16.	Describe how the land that could be acquired the rest of your farmland.	uired for this project compares in <u>productivity</u> to
17.	would be impacted.	stivity of land affected by the proposed project
18.	If managed woodlands would be acquire firewood from it?	d for this project, do you earn income or use

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
_	
Sect	ion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Othe	er Address Information for Agricultural Impact Statement:
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Please return this questionnaire in the mail using the enclosed prepaid envelope by **September 26, 2024.**

Thank you.

Barry + Beverly Wilson N3633 12th Ave Wautoma, WI 54982

Section B: Agricultural Operation Details

8. Complete the tables below, describing your <u>entire farm operation</u>. Please include all agricultural land you own or manage, including land rented from others.

Land Cover	Acres
Cropland	70
Pasture	
S'120 + Fed Managed Woodlands	2.5
ldle or Fallow Farmland	
Homes and Farm Buildings	
Wetlands	
Other ()	
Total	

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	NOME
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other ()	W

Section C: Potential Project Impacts

9.	Identify the current uses of your land locate (Check all that apply) Cropland Pasture Idle or Fall (Check all that apply)	•	posed project area? Homes or Farm Buildings
10.	Managed Woodlands		
	Agricultural Issue	Check All That Apply	Comments
	Drainage or Drainage Tiles		
	Erosion control		
	Grassed waterways		
	Fencing		
	Irrigation		
	Residence		
	Farm Buildings		
	Access		
	Parcel severance		
	Lumber		
	Firewood		
	Organic certification		
	Aerial spraying / seeding		
	Manure/fertilizer application and/or storage		
	Other ():		
11.	Please describe how your agricultural oper proposed project.		ple, would be affected by the flect plenting was not.
	Crops as of know	v it o	los not.
12.	Please describe the type and location of and features, such as drain tiles or grassed was project.	•	

_	NONE
3. -	Please describe the current use and condition of any <u>buildings</u> , such as homes, barns, sheds, silos, or corn cribs that could be affected by the proposed project.
_	
4.	Please describe the location and condition of any <u>property improvements</u> such as fences or irrigation systems that could be affected by the proposed project.
-	NONE
5. - -	If <u>organic practices</u> are being followed on your property, please describe where and what form of organic farming might be affected by the proposed project. Also, please identify your certifier.
6. -	Describe how the land that could be acquired for this project compares in <u>productivity</u> to the rest of your farmland. Follow existing EASE MENT
- 7. -	Describe how the soil, crops and productivity of land affected by the proposed project would be impacted.
- - 8.	If managed woodlands would be acquired for this project, do you earn income or use firewood from it? Ves No Not Applicable

	The theory of the transfer of
_	The lasement was islablished in
_	The year of 1927, would there be a
	new understanding to the owner (w.
_	The easement was established in The year of 1927, would there be a new understanding to the owner (w is me) like continue to plant crops
-	
-	
_	
_	
C	tion D: Agricultural Impact Statement
١.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
he	er Address Information for Agricultural Impact Statement:
he	er Address Information for Agricultural Impact Statement: 5 ame address as on front Page

Please return this questionnaire in the mail using the enclosed prepaid envelope by **September 26, 2024.**

Thank you.

Jim Weinfurter Jr 6831 Polish Rd Pittzville, WI 54466

Section B: Agricultural Operation Details

 Complete the tables below, describing your <u>entire farm operation</u>. Please include all agricultural land you own or manage, including land rented from others.

Land Cover	Acres
Cropland	
Pasture	
Managed Woodlands	
Idle or Fallow Farmland	
Homes and Farm Buildings	
Wetlands	
Other (
Total	

Agricultural or Conservation Programs	Acres Enrolled
Farmland Preservation (FP) Program Zoning	
FP Agreement #	
FP Zoning & Agreement Agreement #	
Conservation Reserve Enhancement Program (CREP)	
Conservation Reserve Program (CRP)	
Managed Forest Land (MFL)	
Other ()	

Livestock	Number
Dairy Cows	45
Replacement Dairy Cattle	
Beef Cattle	
Pigs	
Sheep / Goats	
Poultry	
Other young stock	50

Section C: Potential Project Impacts

Please check any of the items below that you feel may be affected by the proposed project. The upcoming questions will allow you to describe the impacts.				
Agricultural Issue	Check All That Apply	Comments		
Drainage or Drainage Tiles	i nat Appry			
Erosion control				
Grassed waterways				
Fencing	,			
Irrigation	V			
Residence	1			
Farm Buildings				
Access				
Parcel severance				
Lumber				
Firewood				
Organic certification				
Aerial spraying seeding	v			
Manure/fertilizer application and/or storage	V			
Other ():				
Please describe how your agricultural opera proposed project.		e, would be affected by the		
Please describe the type and location of any features, such as drain tiles or grassed wate project.	drainage struc	tures or erosion control d be affected by the proposed		

Grid Fo	orward – Central Wisconsin Project ltural Impact Questionnaire	Wisconsin Department of Agriculture, Trade and Consumer Protection
13.	Please describe the current us sheds, silos, or corn cribs that	se and condition of any <u>buildings</u> , such as homes, barns, could be affected by the proposed project. hos young stock heifers
 14. -	or irrigation systems that coul	and condition of any property improvements such as fences ld be affected by the proposed project.
- - - 15.	i verstiere ere heine	followed on your property, please describe where and what the affected by the proposed project. Also, please identify
16.	Describe how the land that of the rest of your farmland.	could be acquired for this project compares in <u>productivity</u> to
17.	Describe how the soil, crops would be impacted.	s and productivity of land affected by the proposed project
18	If managed woodlands woul firewood from it?	ld be acquired for this project, do you earn income or use

19.	Are there any additional positive or negative effects on your farmland that you would like to bring to our attention?
-	
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-	
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-	
-	
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-	
_	
<u>Sect</u>	ion D: Agricultural Impact Statement
20.	Would you like a copy of the project Agricultural Impact Statement mailed or emailed to the addresses on the front of this Questionnaire once it is completed? Paper Copy Email Both
Othe	r Address Information for Agricultural Impact Statement:

Please return this questionnaire in the mail using the enclosed prepaid envelope by **September 26, 2024.**

Thank you.

APPENDIX D: WISCONSIN STATUTES

The Department of Agriculture, Trade and Consumer Protection (the Department) is required to prepare an AIS whenever more than five acres of land from at least one farm operation will be acquired for a public project if the agency/company acquiring the land has the authority to use eminent domain for property acquisitions. The Department has the option to prepare an AIS for projects affecting five or fewer acres from each farm if the proposed project would have significant effects on a farm operation. The entity proposing a construction project is required to provide the Department with the necessary details of the project so that the potential impacts and effects of the project on farm operations can be analyzed. DATCP has 60 days to make recommendations and prepare the AIS. DATCP shall publish the AIS upon receipt of the fee required to prepare the AIS. The Department provides the AIS to affected farmland owners, various state and local officials, local media and libraries, and any other individual or group who requests a copy. Thirty days after the date of publication, the project initiator may begin negotiating with the landowner(s) for the property.

I. AGRICULTURAL IMPACT STATEMENT STATUTE

<u>Wisconsin Statute § 32.035</u> is provided below and describes the Wisconsin Agricultural Impact Statement procedure and content.

- (1) DEFINITIONS. In this section:
 - (a) "Department" means department of agriculture, trade, and consumer protection.
 - (b) "Farm operation" means any activity conducted solely or primarily for the production of one or more agricultural commodities resulting from an agricultural use, as defined in s. 91.01 (2), for sale and home use, and customarily producing the commodities in sufficient quantity to be capable of contributing materially to the operator's support.
- (2) EXCEPTION. This section shall not apply if an environmental impact statement under s. 1.11 is prepared for the proposed project and if the department submits the information required under this section as part of such statement or if the condemnation is for an easement for the purpose of constructing or operating an electric transmission line, except a high voltage transmission line as defined in s. 196.491(1) (f).
- (3) PROCEDURE. The condemnor shall notify the department of any project involving the actual or potential exercise of the powers of eminent domain affecting a farm operation. If the condemnor is the department of natural

resources, the notice required by this subsection shall be given at the time that permission of the senate and assembly committees on natural resources is sought under s. 23.09(2)(d) or 27.01(2)(a). To prepare an agricultural impact statement under this section, the department may require the condemnor to compile and submit information about an affected farm operation. The department shall charge the condemnor a fee approximating the actual costs of preparing the statement. The department may not publish the statement if the fee is not paid.

(4) IMPACT STATEMENT.

- (a) When an impact statement is required; permitted. The department shall prepare an agricultural impact statement for each project, except a project under Ch. 82 or a project located entirely within the boundaries of a city or village, if the project involves the actual or potential exercise of the powers of eminent domain and if any interest in more than 5 acres from any farm operation may be taken. The department may prepare an agricultural impact statement on a project located entirely within the boundaries of a city or village or involving any interest in 5 or fewer acres of any farm operation if the condemnation would have a significant effect on any farm operation as a whole.
- (b) Contents. The agricultural impact statement shall include:
 - 1. A list of the acreage and description of all land lost to agricultural production and all other land with reduced productive capacity, whether or not the land is taken.
 - 2. The department's analyses, conclusions, and recommendations concerning the agricultural impact of the project.
- (c) Preparation time; publication. The department shall prepare the impact statement within 60 days of receiving the information requested from the condemnor under sub. (3). The department shall publish the statement upon receipt of the fee required under sub. (3).
- (d) Waiting period. The condemnor may not negotiate with an owner or make a jurisdictional offer under this subchapter until 30 days after the impact statement is published.
- **(5)** PUBLICATION. Upon completing the impact statement, the department shall distribute the impact statement to the following:
 - (a) The governor's office.

- (b) The senate and assembly committees on agriculture and transportation.
- (c) All local and regional units of government that have jurisdiction over the area affected by the project. The department shall request that each unit post the statement at the place normally used for public notice.
- (d) Local and regional news media in the area affected.
- (e) Public libraries in the area affected.
- (f) Any individual, group, club, or committee that has demonstrated an interest and has requested receipt of such information.
- (g) The condemnor.

II. STATUTES GOVERNING EMINENT DOMAIN

The details governing eminent domain as it relates to WisDOT projects are included in Wis. Stat. Ch. 32 (http://docs.legis.wisconsin.gov/statutes/statutes/32.pdf).

The Department recommends that farmland owners concerned about eminent domain powers and the acquisition of land should review this statute in its entirety. Landowners may also wish to consult with an attorney who should have expertise in eminent domain proceedings. In addition, any Wisconsin licensed appraiser that landowners employ regarding a project where eminent domain could be used should be knowledgeable in partial takings.

<u>Section 32.09 of the Wisconsin Statutes</u> describes the compensation provided for property acquisition and certain damages:

- (6) In the case of a partial taking of property other than an easement, the compensation to be paid by the condemnor shall be the greater of either the fair market value of the property taken as of the date of evaluation or the sum determined by deducting from the fair market value of the whole property immediately before the date of evaluation, the fair market value of the remainder immediately after the date of evaluation, assuming the completion of the public improvement and giving effect, without allowance of offset for general benefits, and without restriction because of enumeration but without duplication, to the following items of loss or damage to the property where shown to exist:
- (a) Loss of land including improvements and fixtures actually taken.
- **(b)** Deprivation or restriction of existing right of access to highway from abutting land, provided that nothing herein shall operate to restrict the power of the state or any of its

subdivisions or any municipality to deprive or restrict such access without compensation under any duly authorized exercise of the police power.

- (c) Loss of air rights.
- **(d)** Loss of a legal nonconforming use.
- (e) Damages resulting from actual severance of land including damages resulting from severance of improvements or fixtures and proximity damage to improvements remaining on condemnee's land. In determining severance damages under this paragraph, the condemnor may consider damages which may arise during construction of the public improvement, including damages from noise, dirt, temporary interference with vehicular or pedestrian access to the property and limitations on use of the property. The condemnor may also consider costs of extra travel made necessary by the public improvement based on the increased distance after construction of the public improvement necessary to reach any point on the property from any other point on the property.
- **(f)** Damages to property abutting on a highway right of way due to change of grade where accompanied by a taking of land.
- (g) Cost of fencing reasonably necessary to separate land taken from remainder of condemnee's land, less the amount allowed for fencing taken under par. (a), but no such damage shall be allowed where the public improvement includes fencing of right of way without cost to abutting lands.

<u>Section 32.19 of the Wisconsin Statutes</u> outlines payments to be made to displaced tenant occupied businesses and farm operations.

(4m) BUSINESS OR FARM REPLACEMENT PAYMENT. (a) Owner-occupied business or farm operation. In addition to amounts otherwise authorized by this subchapter, the condemnor shall make a payment, not to exceed \$50,000, to any owner displaced person who has owned and occupied the business operation, or owned the farm operation, for not less than one year prior to the initiation of negotiations for the acquisition of the real property on which the business or farm operation lies, and who actually purchases a comparable replacement business or farm operation for the acquired property within two years after the date the person vacates the acquired property or receives payment from the condemnor, whichever is later. An owner displaced person who has owned and occupied the business operation, or owned the farm operation, for not less than one year prior to the initiation of negotiations for the acquisition of the real property on which the business or farm operation lies may elect to receive the payment under par. (b) 1. in lieu of the payment under this paragraph, but the amount of payment under par. (b) 1. to such an owner displaced person may not exceed the amount the owner displaced person is eligible to

receive under this paragraph. The additional payment under this paragraph shall include the following amounts:

- 1. The amount, if any, which when added to the acquisition cost of the property, other than any dwelling on the property, equals the reasonable cost of a comparable replacement business or farm operation for the acquired property, as determined by the condemnor.
- 2. The amount, if any, which will compensate such owner displaced person for any increased interest and other debt service costs which such person is required to pay for financing the acquisitions of any replacement property, if the property acquired was encumbered by a bona fide mortgage or land contract which was a valid lien on the property for at least one year prior to the initiation of negotiations for its acquisition. The amount under this subdivision shall be determined according to rules promulgated by the department of administration.
- 3. Reasonable expenses incurred by the displaced person for evidence of title, recording fees and other closing costs incident to the purchase of the replacement property, but not including prepaid expenses.
- (b) Tenant-occupied business or farm operation. In addition to amounts otherwise authorized by this subchapter, the condemnor shall make a payment to any tenant displaced person who has owned and occupied the business operation, or owned the farm operation, for not less than one year prior to initiation of negotiations for the acquisition of the real property on which the business or operation lies or, if displacement is not a direct result of acquisition, such other event as determined by the department of commerce, and who actually rents or purchases a comparable replacement business or farm operation within 2 years after the date the person vacates the property. At the option of the tenant displaced person, such payment shall be either:
 - 1. The amount, not to exceed \$30,000, which is necessary to lease or rent a comparable replacement business or farm operation for a period of 4 years. The payment shall be computed by determining the average monthly rent paid for the property from which the person was displaced for the 12 months prior to the initiation of negotiations or, if displacement is not a direct result of acquisition, such other event as determined by the department of administration and the monthly rent of a comparable replacement business or farm operation and multiply the difference by 48; or
 - 2. If the tenant displaced person elects to purchase a comparable replacement business or farm operation, the amount determined under subd. 1 plus expenses under par. (a) 3.
- **(5)** EMINENT DOMAIN. Nothing in this section or ss. 32.25 to 32.27 shall be construed as creating in any condemnation proceedings brought under the power of eminent domain, any element of damages.

<u>Section 32.25 of the Wisconsin Statutes</u> delineates steps to be followed when displacing persons, businesses, and farm operations.

- (1) Except as provided under sub.(3) and s. 85.09 (4m), no condemnor may proceed with any activity that may involve the displacement of persons, business concerns or farm operations until the condemnor has filed in writing a relocation payment plan and relocation assistance service plan and has had both plans approved in writing by the department of administration.
- (2) The relocation assistance service plan shall contain evidence that the condemnor has taken reasonable and appropriate steps to:
 - (a) Determine the cost of any relocation payments and services or the methods that are going to be used to determine such costs.
 - (b) Assist owners of displaced business concerns and farm operations in obtaining and becoming established in suitable business locations or replacement farms.
 - (c) Assist displaced owners or renters in the location of comparable dwellings.
 - (d) Supply information concerning programs of federal, state and local governments which offer assistance to displaced persons and business concerns.
 - (e) Assist in minimizing hardships to displaced persons in adjusting to relocation.
 - (f) Secure, to the greatest extent practicable, the coordination of relocation activities with other project activities and other planned or proposed governmental actions in the community or nearby areas which may affect the implementation of the relocation program.
 - (g) Determine the approximate number of persons, farms or businesses that will be displaced and the availability of decent, safe and sanitary replacement housing.
 - (h) Assure that, within a reasonable time prior to displacement, there will be available, to the extent that may reasonably be accomplished, housing meeting the standards established by the department of administration for decent, safe and sanitary dwellings. The housing, so far as practicable, shall be in areas not generally less desirable in regard to public utilities, public and commercial facilities and at rents or prices within the financial means of the families and individuals displaced and equal in number to the number of such displaced families or individuals and reasonably accessible to their places of employment.
 - (i) Assure that a person shall not be required to move from a dwelling unless the person has had a reasonable opportunity to relocate to a comparable dwelling.

- (3) (a) Subsection (1) does not apply to any of the following activities engaged in by a condemnor:
 - 1. Obtaining an appraisal of property.
 - 2. Obtaining an option to purchase property, regardless of whether the option specifies the purchase price, if the property is not part of a program or project receiving federal financial assistance.

III. STATUTES GOVERNING ACCESS

<u>Section 86.05 of the Wisconsin Statutes</u> states that access shall be provided to land which abuts a highway:

Entrances to highway restored. Whenever it is necessary, in making any highway improvement to cut or fill or otherwise grade the highway in front of any entrance to abutting premises, a suitable entrance to the premises shall be constructed as a part of the improvements, and if the premises are divided by the highway, then one such entrance shall be constructed on each side of the highway. Thereafter, each entrance shall be maintained by the owner of the premises. During the time the highway is under construction, the state, county, city, village or town shall not be responsible for any damage that may be sustained through the absence of an entrance to any such premises.

<u>Section 84.25 of the *Wisconsin Statutes*</u> describes access restrictions concerning a controlled-access highway.

- (3) CONSTRUCTION; OTHER POWERS OF DEPARTMENT. In order to provide for the public safety, convenience and the general welfare, the department may use an existing highway or provide new and additional facilities for a controlled-access highway and so design the same and its appurtenances, and so regulate, restrict or prohibit access to or departure from it as the department deems necessary or desirable. The department may eliminate intersections at grade of controlled-access highways with existing highways or streets, by grade separation or service road, or by closing off such roads and streets at the right-of-way boundary line of such controlled-access highway and may divide and separate any controlled-access highway into separate roadways or lanes by raised curbings, dividing sections or other physical separations or by signs, markers, stripes or other suitable devices, and may execute any construction necessary in the development of a controlled-access highway including service roads or separation of grade structures.
- (4) CONNECTIONS BY OTHER HIGHWAYS. After the establishment of any controlled-access highway, no street or highway or private driveway, shall be opened into or connected with any

controlled-access highway without the previous consent and approval of the department in writing, which shall be given only if the public interest shall be served thereby and shall specify the terms and conditions on which such consent and approval is given.

- (5) USE OF HIGHWAY. No person shall have any right of entrance upon or departure from or travel across any controlled-access highway, or to or from abutting lands except at places designated and provided for such purposes, and on such terms and conditions as may be specified from time to time by the department.
- (6) ABUTTING OWNERS. After the designation of a controlled-access highway, the owners or occupants of abutting lands shall have no right or easement of access, by reason of the fact that their property abuts on the controlled-access highway or for other reason, except only the controlled right of access and of light, air or view.
- (7) SPECIAL CROSSING PERMITS. Whenever property held under one ownership is severed by a controlled-access highway, the department may permit a crossing at a designated location, to be used solely for travel between the severed parcels, and such use shall cease if such parcels pass into separate ownership.

IV. STATUTES GOVERNING DRAINAGE

<u>Section 88.87(2) of the Wisconsin Statutes</u> describes regulations concerning rights of drainage:

- (a) Whenever any county, town, city, village, railroad company or the department of transportation has heretofore constructed and now maintains or hereafter constructs and maintains any highway or railroad grade in or across any marsh, lowland, natural depression, natural watercourse, natural or man-made channel or drainage course, it shall not impede the general flow of surface water or stream water in any unreasonable manner so as to cause either an unnecessary accumulation of waters flooding or water-soaking uplands or an unreasonable accumulation and discharge of surface water flooding or water-soaking lowlands. All such highways and railroad grades shall be constructed with adequate ditches, culverts, and other facilities as may be feasible, consonant with sound engineering practices, to the end of maintaining as far as practicable the original flow lines of drainage. This paragraph does not apply to highways or railroad grades used to hold and retain water for cranberry or conservation management purposes.
- (b) Drainage rights and easements may be purchased or condemned by the public authority or railroad company having control of the highway or railroad grade to aid in the prevention of damage to property owners which might otherwise occur as a result of failure to comply with par. (a).

(c) If a city, village, town, county, or railroad company or the department of transportation constructs and maintains a highway or railroad grade not in accordance with par. (a), any property owner damaged by the highway or railroad grade may, within 3 years after the alleged damage occurred, file a claim with the appropriate governmental agency or railroad company. The claim shall consist of a sworn statement of the alleged faulty construction and a description, sufficient to determine the location of the lands, of the lands alleged to have been damaged by flooding or water-soaking. Within 90 days after the filing of that claim, the governmental agency or railroad company shall either correct the cause of the water damage, acquire rights to use the land for drainage or overflow purposes, or deny the claim. If the agency or company denies the claim or fails to take any action within 90 days after the filing of the claim, the property owner may bring an action in inverse condemnation under ch. 32 or sue for such other relief, other than damages, as may be just and equitable.

WisDOT specification 205.3.3 further describes its policies concerning drainage:

- (1) During construction, maintain roadway, ditches, and channels in a well-drained condition at all times by keeping the excavation areas and embankments sloped to the approximate section of the ultimate earth grade. Perform blading or leveling operations when placing embankments and during the process of excavation except if the excavation is in ledge rock or areas where leveling is not practical or necessary. If it is necessary in the prosecution of the work to interrupt existing surface drainage, sewers, or under drainage, provide temporary drainage until completing permanent drainage work.
- (2) If storing salvaged topsoil on the right-of-way during construction operations, stockpile it to preclude interference with or obstruction of surface drainage.
- (3) Seal subgrade surfaces as specified for subgrade intermediate consolidation and trimming in 207.3.9.
- (4) Preserve, protect, and maintain all existing tile drains, sewers, and other subsurface drains, or parts thereof that the engineer judges should continue in service without change. Repair, at no expense to the department, all damage to these facilities resulting from negligence or carelessness of the contractor's operations.

V. LANDOWNER BILL OF RIGHTS

Wisconsin Statute § 182.017 Transmission lines; privileges; damages is provided below:

- (1g) Definitions. In this section:
 - (a) "Commission" means the public service commission.
 - (b) "Project Initiators" means any of the following:
 - 1. A corporation, limited liability company, partnership, or other business entity organized to furnish telegraph or telecommunications service or transmit heat, power, or electric current to the public or for public purposes.
 - 2. An independent system operator, as defined in s. 196.485 (1) (d).
 - 3. An independent transmission owner, as defined in s. 196.485 (1) (dm).
 - 4. A cooperative association organized under ch. 185 or 193 to furnish telegraph or telecommunications service.
 - 5. A cooperative association organized under ch. 185 to transmit heat, power, or electric current to its members.
 - 6. An interim cable operator, as defined in s. 66.0420 (2) (n).
 - 7. A video service provider, as defined in s. 66.0420 (2) (zg).
 - (bm) "Municipal regulation" means any contract, ordinance, resolution, order, or other regulation entered into, enacted, or issued by a municipality before, on, or after July 2, 2013.
 - (c) "Municipality" means a city, village, or town.
 - (cq) "Telecommunications service" means the offering for sale of the conveyance of voice, data, or other information, including the sale of service for collection, storage, forwarding, switching, and delivery incidental to such communication regardless of the technology or mode used to make such offering.
 - (ct) "Urban rail transit system" means a system, either publicly or privately owned, which provides transportation by rail in a municipality to the public on a regular and continuing basis and which begins service on or after July 2, 2013.
 - (d) "Video service network" has the meaning given in s. 66.0420 (2) (zb).
- (1r) Right-of-way for. Any company may, subject to ss. 30.44 (3m), 30.45, 86.16, and 196.491 (3) (d) 3m. and to reasonable regulations made by any municipality through which its transmission lines or systems may pass, construct and maintain such lines or

systems with all necessary appurtenances in, across or beneath any public highway or bridge or any stream or body of water, or upon any lands of any owner consenting thereto, and for such purpose may acquire lands or the necessary easements; and may connect and operate its lines or system with other lines or systems devoted to like business, within or without this state, and charge reasonable rates for the transmission and delivery of messages or the furnishing of heat, power, or electric light.

- (2) Not to obstruct public use. But no such line or system or any appurtenance thereto shall at any time obstruct or incommode the public use of any highway, bridge, stream or body of water.
- (3) Abandoned lines removed. The commission after a public hearing as provided in s. 196.26, and subject to the right of review as provided in ch. 227, may declare any line to have been abandoned or discontinued, if the facts warrant such finding. Whenever such a finding shall have been made the company shall remove such line, and on failure for 3 months after such finding of abandonment or discontinuance, any person owning land over, through or upon which such line shall pass, may remove the same, or the supervisors of any town within which said lines may be situated, may remove the said lines from the limits of its highways, and such person or supervisors shall be entitled to recover from the company owning the lines the expense for labor involved in removing the property.
- (4) Location of poles. In case of dispute as to the location of poles, pipes or conduits, the commissioners appointed in condemnation proceedings under ch. 32 may determine the location. In no case, except where the owner consents, shall poles be set in front of or upon any residence property, or in front of a building occupied for business purposes, unless the commissioners find that the same is necessary and the court may review the finding.
- (5) Tree trimming. Any company which shall in any manner destroy, trim or injure any shade or ornamental trees along any such lines or systems, or, in the course of tree trimming or removal, cause any damage to buildings, fences, crops, livestock or other property, except by the consent of the owner, or after the right so to do has been acquired, shall be liable to the person aggrieved in 3 times the actual damage sustained, besides costs.
- **(6)** Municipal franchise required. No lighting or heating corporation or lighting or heating cooperative association shall have any right hereunder in any municipality until it has obtained a franchise or written consent for the erection or installation of its lines from such municipality.

- (7) High-voltage transmission lines. Any easement for rights-of-way for high-voltage transmission lines as defined under s. 196.491 (1) (f) shall be subject to all of the following conditions and limitations:
 - (a) The conveyance under ch. 706 and, if applicable, the petition under s. 32.06 (7), shall describe the interest transferred by specifying, in addition to the length and width of the right-of-way, the number, type and maximum height of all structures to be erected thereon, the minimum height of the transmission lines above the landscape, and the number and maximum voltage of the lines to be constructed and operated thereon.
 - (b) In determining just compensation for the interest under s. 32.09, damages shall include losses caused by placement of the line and associated facilities near fences or natural barriers such that lands not taken are rendered less readily accessible to vehicles, agricultural implements and aircraft used in crop work, as well as damages resulting from ozone effects and other physical phenomena associated with such lines, including but not limited to interference with telephone, television and radio communication.
 - (c) In constructing and maintaining high-voltage transmission lines on the property covered by the easement the utility shall:
 - 1. If excavation is necessary, ensure that the top soil is stripped, piled and replaced upon completion of the operation.
 - 2. Restore to its original condition any slope, terrace, or waterway which is disturbed by the construction or maintenance.
 - 3. Insofar as is practicable and when the landowner requests, schedule any construction work in an area used for agricultural production at times when the ground is frozen in order to prevent or reduce soil compaction.
 - 4. Clear all debris and remove all stones and rocks resulting from construction activity upon completion of construction.
 - 5. Satisfactorily repair to its original condition any fence damaged as a result of construction or maintenance operations. If cutting a fence is necessary, a temporary gate shall be installed. Any such gate shall be left in place at the landowner's request.
 - 6. Repair any drainage tile line within the easement damaged by such construction or maintenance.
 - 7. Pay for any crop damage caused by such construction or maintenance.

- 8. Supply and install any necessary grounding of a landowner's fences, machinery or buildings.
- (d) The utility shall control weeds and brush around the transmission line facilities. No herbicidal chemicals may be used for weed and brush control without the express written consent of the landowner. If weed and brush control is undertaken by the landowner under an agreement with the utility, the landowner shall receive from the utility a reasonable amount for such services.
- (e) The landowner shall be afforded a reasonable time prior to commencement of construction to harvest any trees located within the easement boundaries, and if the landowner fails to do so, the landowner shall nevertheless retain title to all trees cut by the utility.
- (f) The landowner shall not be responsible for any injury to persons or property caused by the design, construction or upkeep of the high-voltage transmission lines or towers.
- (g) The utility shall employ all reasonable measures to ensure that the landowner's television and radio reception is not adversely affected by the high-voltage transmission lines.
- (h) The utility may not use any lands beyond the boundaries of the easement for any purpose, including ingress to and egress from the right-of-way, without the written consent of the landowner.
- (i) The rights conferred under pars. (c) to (h) may be specifically waived by the landowner in an easement conveyance which contains such paragraphs verbatim.

(8) Commission review.

- (a) Upon complaint by a company that a regulation by a municipality under sub. (1r) is unreasonable, the commission shall set a hearing and, if the commission finds that the regulation is unreasonable, the regulation shall be void. Subject to pars. (am) to (c), if the commission determines that a municipal regulation that was in effect on January 1, 2007, and immediately prior to January 9, 2008, or that a community standard, as demonstrated through consistent practice and custom in the municipality, that was in effect on January 1, 2007, and immediately prior to January 9, 2008, is substantially the same as the municipal regulation complained of, there is a rebuttable presumption that the latter regulation is reasonable.
- (am) A municipal regulation is unreasonable if it has the effect of creating a moratorium on the placement of company lines or systems under sub. (1r) or on

- the entrance into the municipality of a video service provider, as defined in s. 66.0420 (2) (zq), or is inconsistent with the purposes of s. 66.0420.
- (as) Notwithstanding sub. (2), a municipal regulation is unreasonable if it requires a company to pay any part of the cost to modify or relocate the company's facilities to accommodate an urban rail transit system.
- (b) A municipal regulation is unreasonable if it requires a company to pay more than the actual cost of functions undertaken by the municipality to manage company access to and use of municipal rights-of-way. These management functions include all of the following:
 - 1. Registering companies, including the gathering and recording of information necessary to conduct business with a company.
 - 2. Except as provided in provided in par. (c), issuing, processing, and verifying excavation or other company permit applications, including supplemental applications.
 - 3. Inspecting company job sites and restoration projects.
 - 4. Maintaining, supporting, protecting, or moving company equipment during work in municipal rights-of-way.
 - 5. Undertaking restoration work inadequately performed by a company after providing notice and the opportunity to correct the work.
 - 6. Revoking company permits.
 - 7. Maintenance of databases.
 - 8. Scheduling and coordinating highway, street, and right-of-way work relevant to a company permit.
- (c) A municipal regulation is unreasonable if it requires a company to be responsible for fees under s. 182.0175 (1m) (bm) that may be assessed to a municipality as a member of the one-call system under s. 182.0175.
- (d) It is reasonable for a municipal regulation to provide for the recovery of costs incurred under par. (b) 1., 2., 3., and 7. through a preexcavation permit fee.
- (e) It is reasonable for a municipal regulation to provide for the recovery of costs incurred under par. (b) 4., 5., and 6. only from the company that is responsible for causing the municipality to incur the costs.

(9) Time limit for permits. If a municipality establishes a permit process under sub. (1r), the municipality shall approve or deny a permit application no later than 60 days after receipt of the application, and, if the municipality fails to do so, the municipality shall be considered to have approved the application and granted the permit. If a municipality denies a permit application, the municipality shall provide the applicant a written explanation of the reasons for the denial at the time that the municipality denies the application.

APPENDIX E: ADDITIONAL INFORMATION SOURCES

Wisconsin State Statutes

- 1) Wisconsin Statute Chapter 91: Farmland Preservation
 - a. Subchapter 91.46(4): Conditional Uses
- 2) Wisconsin Statute Chapter 32: Eminent Domain
 - a. Subchapter 32.035: Agricultural Impact Statement

Department of Agriculture, Trade and Consumer Protection Website Links

- 3) <u>DATCP (datcp.wi.gov)</u>
- 4) <u>Farmland Preservation</u>
- 5) Agricultural Impact Statements
- 6) <u>Wisconsin Farm Center</u> (Information on services provided to Wisconsin farmers including financial mediation, stray voltage, legal, vocational, and farm transfers)
- 7) <u>Drainage Districts</u>

Department of Administration (DOA) Website Links

- 8) DOA (doa.wi.gov)
- 9) <u>Relocation Assistance</u> (Publications on landowner rights under Wisconsin's eminent domain law)
- 10) Wisconsin Relocation Rights Residential
- 11) Wisconsin Relocation Rights for Businesses, Farm and Nonprofit Organizations
- 12) The Rights of Landowners under Wisconsin Eminent Domain Law, Procedures under sec. 32.06 Wis. Stats. (Condemnation procedures in matters other than highways, streets, storm & sanitary sewers, watercourses, alleys, airports and mass transit facilities)

Department of Natural Resources (facility plan) Website Links

- 13) DNR (dnr.wi.gov)
- 14) Managed Forest Law

U.S. Department of Agriculture (USDA)

- 15) <u>USDA (usda.gov)</u>
- 16) National Agricultural Statistics Service
- 17) Web Soil Survey
- 18) <u>Soil Quality Urban Technical Note No. 1, Erosion and Sedimentation on Construction</u>
 Sites

Wisconsin Department of Safety and Professional Services (DSPS)

- 19) DSPS (dsps.wi.gov)
- 20) <u>Real Estate Appraisers</u> (Look-up for state certification status of different types of real estate appraisers)

State Bar of Wisconsin

21) <u>State Bar of Wisconsin (www.wisbar.org)</u> (For general legal information and assistance in finding a lawyer)

APPENDIX F: DATCP AG. MONITORING FORM - ARM-LWR-543

See attachment on next page



Wisconsin Department of Agriculture, Trade and Consumer Protection

Division of Agricultural Resource Management

PO Box 8911, Madison, WI 53708-8911

Phone: (608) 224-4646 Fax (608) 224-4615

Agricultural Monitoring Form for Transmission Line Projects

s. 32.035, Wis. Stats.

Please complete this form at the end of the week for the duration of the transmission line construction project, summarizing the daily construction activities and inspection observations on agricultural land for that week. This formshould be submitted to DATCP electronically at DATCPAgImpactStatements@wisconsin.gov, unless another electronic project document storage location is specified.

$Personal\ information\ you\ provide\ may\ be\ used\ for\ purposes\ other\ than\ that\ for\ which\ it\ was\ originally\ collected\ (s.\ 15.04\ (i)\ (m),\ Wis.\ Statistically\ (m),\ Wis.\ Wis.\ Statistically\ collected\ (s.\ 15.04\ (i)\ (m),\ Wis.\ Statistically\ $		
Section 1: Project/Site Information.		
INSPECTION DATES:	DATCP PROJECT # AND NAME:	
MONITOR NAME:	MONITOR PHONE # AND EMAIL:	
LOCATION OF WORK CONDUCTED THIS WEEK (AGRICULTURAL PARCE	L NUMBERS OR STRUCTURE NUMBERS):	
WEEKLY WEATHER/SITE CONDITIONS:		
Section 2: Summary of Daily Construction Activities for the Wee		

Section 3: Landowner Commun	nication - Compl	ete for each lando	wner correspond	dence that week	k. Add additional rows as necess	sary.
NAME OF LANDOWNER:		DESCRIBE COMM	DESCRIBE COMMUNICATION:			
LOCATION (PARCEL NO. OR STRUC						
DATE:						
Section 4: Weekly Inspection S observed as not acceptable but	ummary - Indica	te the status of ea	ach inspection ite make note in the	emon agricultu comments sec	ral land, summarized for the wee tion that the item was already co	k. If an item w as rrected.
Items Inspected On Agricultural Land	Acceptable	Not Acceptable	Follow Up Required	N/A	Comments	
Clearing Practices						
Dew atering Facilities						
Erosion Control Practices						
Soil Segregation and Storage of Topsoil Spoils						
Soil Mixing						
Soil Compaction						
Excess Rock Content in Soil						
Rutting						
Crop Damage						
Damage to Drainage Improvements (tile, ditches, etc.)						
Unnatural Field Flooding or Ponding of Water						
Biosecurity Concern						
Organic Farms						
Damage to Conservation Techniques (grassed waterways, terraces, contour strips, etc.)						
Other:						
Other:						
Section 5: Outstanding Ag Imp identified is sues should remain	act Items to Date n in this table on	e – Complete for a each weekly repo	II locations requi ort until they are c	ring follow-up a orrected. Add a	actions as identified in Section 4 additional rows as necessary.	. Previously
ISSUE LOCATION	ISSUE		DATE OBSERVED	ACTIO	ON/RESOLUTION NEEDED	DATE CORRECTED
						<u> </u>

Section 6: Photos of Construction Observations - Include at least one photo for each item inspected in Section 4. The photo(s) of each inspection item should be representative of the daily observations that week. Add rows as needed.		
	PHOTO 1	
	DATE:	
	LOCATION:	
	DESCRIPTION:	
	FOLLOW-UP REQUIRED:	
INSERT PHOTO		
	РНОТО 2	
	DATE:	
	LOCATION:	
	DESCRIPTION:	
	FOLLOW-UP REQUIRED:	
INSERT PHOTO		
	РНОТО 3	
	DATE:	
	LOCATION:	
	DESCRIPTION:	
	FOLLOW-UP REQUIRED:	
INSERT PHOTO		

	PHOTO 4
	DATE:
	LOCATION:
	DESCRIPTION:
	FOLLOW-UP REQUIRED:
INSERT PHOTO	
	PHOTO 5
	DATE:
	LOCATION:
	DESCRIPTION:
	FOLLOW-UP REQUIRED:
INSERT PHOTO	
	РНОТО 6
	DATE:
	LOCATION:
	DESCRIPTION:
	FOLLOW-UP REQUIRED:
INSERT PHOTO	

	PHOTO 7
	DATE:
	LOCATION:
	DESCRIPTION:
	FOLLOW-UP REQUIRED:
INSERT PHOTO	
	РНОТО 8
	DATE:
	LOCATION:
	DESCRIPTION:
	FOLLOW-UP REQUIRED:
INSERT PHOTO	



WISCONSIN DEPARTMENT OF AGRICULTURE, TRADE AND CONSUMER PROTECTION

DIVISION OF AGRICULTURAL RESOURCE MANAGEMENT

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