LASH GOUR	WIND FARM ACP	- INITIAL OPTIO	NS APPRAISAL - FULL ANALYSIS TABLE					
iui Oyiom Approval	ppendix A1 locus 1	Level of Analysis	Option 0 - 'So Nothing Exection' - No mitigation against calar sheller	Option 72 - RAS blanking and TMZ over the proposed wind fare array locations	Cycles TO - MAS blanking and TMZ over the proposed wind favoracy locations. TMZ extended to include a Z	Option 76 - RAS blanking over the proposed wind farm array locations. Simplified polygon	Option TF - RAG blanking over the proposed wind farm array locations. Simplified polygon TME 'subter b	
nmunities	Nurse impact on health and quality of life	snitial Options Approval: Qualitative	One to the involved population density within the vicinity of the proposed wind form, it, is reported that there will be a very bindle proposed or communities in them of the proposed wind form, it is reported that there will be a very bindle proposed or bindle communities in them of an advantage of the control of the involved or control or discussed and control or the vicinity of an advantage or the control or the vicinity of an advantage or the vicinity of a control or the vicinity of the	cion the Da Machinej convasio, due to the binning depolation destiny within the visiting of the wind favor destropping of the Nove projects to be a very hinder in upon to place to comply project and to destropping or commissions with ACT, or morting about the proposed TMS, comply-because of the commission within or of people within the sizes.	And more with the Schilding consume, due to the handed population develop within the vicinity of the wind farm development, Been's respected to be a very limited impact by right position, have not expensed with a development or incommon the schilding of the schilding of the proposed TMD, resplay and the development or in commontation with MTSUP extends proved the proposed TMD, resplay because of the minimal scribbs of people within the area.	used the Controlled consealing, due to the Interest proportion density within the varioting of the land of the Controlled Controlle	The the Deviating contains, have to the history appointion density within the vicinity of the wind fam development, there is expected to be very tended on part by light around youth as not expected with the proposal or in a monocondition with 211 is reading amound the proposed YMZ, copyly because of the amount a monter of people within the area.	
Muniter	Air Quality	ental Options Apparoal: Qualitative	To Journal messky tercase and the surfames, or is lawly that any animals that a verify the area within the visionity of the proposed windfame would be above 1,000°C. Therefore, any or CCO TRIAL, produced it, Prion TOC, face is visiblely the set implicate insical are quality due to the effects of mixing and dispersion. In addition, any animals required to encounts to avoid the further winded and ownerby an ACDMS.	use the Do Anthony parable, 10 and or all yellows under the biology, (iii. Many Patient parable flat everly, but have whether the county, (if the proposed earlier to workfor shade. Sight Threeding, agent explicitly Appendix B, Three TE, there is undersor to be an inspect and insolit any quality flow to the effects of enemy part appendix B, Three TE, there is undersor to be an inspect and insolit any quality flow to the effects of enemy part appendix B. and Shame, any accord from great parties the proposed TMC or those required to or runder to accord to insolite or which are considered to the control of the co	Let's to Exchange contains, its basis of analy investment to include, it is blind you provide that wordly the search and like the contains the proposed well downwood to allow contains. Therefore, you put that wordly appeared by Type 200, Type 20	Use the Duhything contain, to autof readily service and the foreign (it is fairly flort any around that coverily the area estimate a costing of the proposed wind from worlded above 1,0000. Therefore, any Ever On 2018, papering, it pass 150, there we hadrily the an impair entirest are quelity-due to the effects of manage and dispension, to addition, any according which the proposed MTE or those required tion-moute to avoid the further would not execute the ADMA.	Also the Statistics generates, to another series process action to solve a state of the series of series of series of the series of the series of series of the series of	
ler backety	Girenhouse Six Impact	terital dipriens Approach.	This is a second of the count of the count in any bases are non-the amount of proposed and the read the count of the coun	See the National Quarter, it is absorbed print for factor of the count of the place of the count	since the Manhagement, the adhermicing the Bases high count the table to the mode are not the manner of the second of the country of the second of the manner of the second of th	See the Michigan German, it is allowed point of the level of according to the level of the contract and the proposed by a very condition contract and the level of the level	On the Section of the Control of the	
derSociety	Capacity and resilience	Initial Options Approval Qualitative	Due to the relatively small scale of the wind farm development, there is expected to be no impact or capacity and restrence.	Like the Dx Nothing overano, the introduction of a TME's not expected to have any impact on capacity and reclined due to the oncil scale of the change and assure of operations in the vicinity.	Like the Donarding ocerano, the introduction of a TME's not expected to have any impaction capacity and rectinence due to the creat scale of the charge and sales of operations in the vicinity.	Use the bollstring coesato, the introduction of a TME is not expected to have any impact on capacity and rectirence due to the small scale of the charge and nature of operations in	Life the this horizing consent, the introduction of a TMT is not expected to have any impact on capacity a section of use to the small code of the change and nature of operations in the industry.	
nder society	Transporting	Sottal Options Appeared Qualitative	The proposed lixedison of the CLAR towards of law is Noticed approximation to SMM include the examed Sational Societies, Anni (SSS, e-quivalent to an ADSIN in Societies), and approximately 2 (Mondaction the exercise Sationaline the Sationaline), As a result, written file the Section of SMM and the SMM and S	Tabl the blackes scenario, the footness of the word fairs (and proposed TMD) is not with the blaushark of any TMD or TM. Two less the could scale of the proposed TMD, any accord TMD coay have to cook annual would withinly everify an TMD or TM or office, the output of this appoint our TMA options to the would withinly everify an TMD or TM or office, the output of this appoint our TMA options to the proposed of the two countries of the countries of the countries of the proposed of the two countries of the countries of the countries of the proposed of the countries of th	Date the Seasine consolin, the Science of the world formigned proposed YMO) is call with the bloombasis of any KMA or Charles the count call of the proposed YMO, may around YMM may have to realward a would unlikely world you YMM or YMY. The reference to expect of this upston on The	The accessor of the first than the foliation of the word from their proposed YMC) is and with the boundaries claim YMC and the the conditionals of the proposed YMC, any assurb that comply have foliated accessor of the world without or early an YMC or TH. Therefore, the impact of this options are transposed by a very leader.	Like the Souther careains, the location of the word favor (and projumption 1907) is but with the boundation.  Note, the Court to the south calle of the projumed TMC, one amount that may have to make assent of sele- wable in earth particle or the Televiller, the regard of this option on transporting is very lateral.	
nder facility	Sciolive Nilly	inital Options Approxist. Qualitative	Sample 1. An analysis of the control of the control of the proposed on the control of the contro	with a familiar was a familiar and professional and a familiar and	See	The Section on any other sections of the section of the properties	On the season are assent, it is alternating that the intermediate of the proposed are of the most too season and the season an	
secil.husdon	Access	Initial Options Appairoit: Qualitative	The Allany operator actions highly fall the development of the erest form will have been required to great actions become the level, a state an erest registed to great actions account of the event of the state includes called of the development, any stath or-disafting is expected to be minimat.	makes in the Statistic portable, the charge system abstancing by the the hyperestration of a PAN cell and a sensor ingrade and popular select or last or the charge system in the select of the required of the statistic popular select of the select of the select of the select of the required of the statistic popular select on a manuscriptic width. The fiftee an excellar select popular time and the statistic popular followers (per select on and laster of the open could real select table on the select of the select of the statistic popular select table are selected in the selection of the selection	Makes to the Sections are asset, the dayon primary actions due to the section of	Section 19 de 19 Maria (processo, les chaques processo ablancation) que d'auther qui prime mittaine de 19 d	Institute to the the Worldong contents, the change operand authenticipes that the employmentation of a 700 three amount registed in these the account that the second content of the conte	
mecil auton / mnecol artnes	Scananic Impact from Increased effective capacity	entral Options Applicati Qualitative	as questions on the statement of levels, (In ACP is a seried at entirpling the response of the proposed Colds down will firs. Therefore, where will be an Outage by the evolution of an ordinary consenses to the area as a shared count of this ACP. Any procedure question around the proposed will first encyton very count additional facilities, which is expected to be very remove due to the execution can of the development.	Negative in the Statement from St. No. Of a served among any in regard, of the proposed closs flow which for Rendrike, where the no shape is the rendrike of an Information Statement in the anexal all most resulted that ACP information account from a rendrike proposed exits. Independent our communication with ACP, in considering the second statement of the second statement of the control of the statement of the second statement of the control of the statement of the statement of the statement of the second statement of the control of the statement of the second statement of	segments in the transmiss of them, to use of a sense of an ageing the regards of the proposed CLAS for sour flow, the short of the set of any lay of the sense of an artifact construction the sense as above result of the ADP. For these annual fitted have not expanded with an appropriate or an annual construction with ADP. ADM annual construction of the annual fitted have been associated and annual for the time that the proposed and the proposed and annual fitted annual fitted and the time that the proposed and the second and the sec	As specified in the titomens of the oil, the CPT is award as resigning the implicit of the opposed CBD dollars of them. Therefore, the reside is a stage at least of called the interest of all staffs, resembles to the area at a desired exist. The contract of the called the ca	A specified in the National of Technical Control of American Control of Contr	
neck Avados / necessal artimes	Puel built	snitial Options Approval: Qualifictive	Note to the meditarily until laste of the used from development, the impact of the appropriet when find man additional find lastes to expectablistic terms it. It, the ment, abstractingly of that come additional find then well about to re-track around the wind turbines are required but as colled this, is expected to be minor.	The fibring injection administration for the introduction of 1 THE and dispers one about These wholes be expected and a field in memoritation with ATCL through the sound beautiful THE. And is proposed to a integrate and for them. However, due to be called the proposed THE, there whole is impossed to be morning and intervening production the association which also are restrict promotions to by when TME. It should be arrived that all commercial arrivals are fined with transposed and act cache these should be compacted in commercial studies.	The change operand action religion could be excluded as in a 2.5 Microsoft region to see a count (Those sermont descriptables) and not in communication with MDT count and provide the County (Thou excluded as a county of the c	The it has present advanced agreed of the entire delication of a 100 model requires some actually filter without his topological and all one in communication with 101 filt to the color advanced filt MCC, consign consisted both entire gas and first flow. Newwork, due to the size is the proposed MCC, there would be expected as entire an execution of the proposed MCC, for the results and execution of the proposed MCC, for the results and execution of the size of those account which which discontinues the requirements to dry within the TMC. If chandle is not those account which will be a first the results and a consistent of the TMC. If chandle is not require to a communication of the results of the r	The change spectrum achievembers for the first institution of a DNA could enquie more assembly above with institution of the change of the change of the change above the DNA (Counted processed that is and far let not instituted, then to the class of the proposed TMC, (This or read in representation is assemble as assemble assemble assemble only only pulpolate the time above the representation by which the TMC is complete, accusions of the additional TMA meaning additional transition developes and fact form, but apper, the complete is accusion of the additional TMA meaning additional transition into the page of the time. As a large, the properties is the common of the additional TMA meaning and the time of the additional transition and fitted with Stompanders and or cash there should be no require originate continuous except of the common of the common	
mmercial softner	Trainingcods	SHEEL OSENING Approxical Qualificative SHEEL OSENING Associated	There is no antiquited binning cost to conversion actions in a result of those option, requesting a othere is a binned amount of connected staffic within the vicinity of the proposed used farm.  There are no actionated additional articles amounted actions, assessment with this.	There is an anticipated forming could assume exist antime, as a result of this upstom, expectably as there is a instead and under all commercial could be considered in the purposes of words in a deletion, will connected assume and existent with a transported, otherwise, there is no adverse respect on this group and adoption word. There is no an anticipated with a transported product is assumed with the context.  There are no an anticipated additional results to commercial archer is assumed with the context.	There is no anticipated minimizing such to immension affects as a visual of this signar, represently is there is a founded amount of all connected matter destine to exchange of the appropriate visit from in suddence, and commencial association of the wide is transponder, therefore, there is no adverse impact on this group of any anticipated and appropriate and in the property of the property of the property of the part are not extracted and additional costs. In transport and inflorer associated with this continua-	there is an intergrated training and its immercial antimides as a recent of this option, reportably in these initiated animals of connected traffic inferit but victing of the proposed wind firm. In addition, of commercial around an financiar that is therefore, there is no adverse impact on this group of animals are considered with the description, there is no adverse impact on this group of animals are considered with this carbon.	There is no averaged it turning contract commence and messace a result of this option, reporting as these immedia amount of commencerorativally contract the evaluate of the proposed consolation. In addition, at commence and outside the sense with a transporting, therefore, othere is no adverse impact continuition group of amyone used there are no averaged and additional contributions are all offices in an adverse that the contract of the properties of the	
port / Air navigation	Infastruture sads	SHEEL OPERAGE Approval	withough there is an infractivative and for building the wind farm itself, this is outside	There is expected to be a possible small cost accounted with software updates to accommodate for the	There is expected to be a possible small cost associated with software updates to accommodate for the	There is expected to be a possible until cost accounted with software updates to	There is expected to be a possible small cost associated with software updates to assummodate for the	
port / Air navigation note provider	Operational corps	Qualitative social Options Approval Qualitative	The copy of the ACP and will earthway as registed on the Asport (NNP), as a result, it is antiopoined there will be an infrastructure costs for the Asiport (NNP).  There are expected to be an operational costs associated with the baseline scenario.	establishment of the TMZ but these are expected to be remor.  Any cost incremely the controlling authority associated with the LEEFing and management of the proposed. TMZ would be outpet to commencial registrations and billing a state of a generator. All for copies of the CMZ SEC seconds. If such other how would this contribution by the last the reventable on obsequent, Case of the CMZ SEC seconds. If such other how would this cost is bein to be for that the reventable or subsequent.	establishment of the TMX but these are expected to be minor.  Any cist increase by the controlling authority assasted with the staffing and management of the proposed.  TMX model for subject to assemblast an experience can be lawly a series of a generated. After cape of the CAP  ADMINISTRATE White from most this could be lawly as the call the new staffed in subsequent classes.	accommodate for the establishment of the TMS but these are expected to be minor.  Any cost incurred by the controlling authority associated with the staffing and management of the proposed TMS would be subject to commencial registrations and likely accessed, by careful or a subject to the staffing and management of the proposed TMS would be subject to commencial registrations and likely accessed in the summer how worst this could it likely to the subject to the subje	establishment of the TMX but these are expected to be remot.  Any last incurred by the controlling authority postcolated with the staffing and management of the properties. TMX would be subject to assemine stall regulations can be believe the expected to the commental regulations and believe to the staffing and management. At this cape of the management and the controlled and controlled and the restriction of the controlled and the staffing and the staffing and the controlled and the restriction of the controlled and the staffing and the staffing and the controlled and the staffing and the staf	
and / Air saviation	Designment cods	snital Options Approval	There is no anticopated deglishment costs accordated with the baseline scenario.	the process.  There may be a small amount of additional controller traverse accounted with the management of the TME.	the process.  There may be a could amount of additional controller towned accordand with the management of the TMS.	be but shall be investigated in subsequent stages of the process.  There may be a small amount of additional contraster training accounted with the	the praces.  There may be a small amount of additional controller convey associated with the management of the t	
port / Air navigation war provider ety Assessment	Safety Assessment	Qualitative Initial Options Approval	this arrangement that the Do Nothing pation would have an impact on the derivery of Aur	Nowever, this is expected to be minimal.  The management and integration of our tooffic troduction abdent is a potential hoped processed with this	however, this is expected to be minimal.  The management and introduction of GA Staffic landuating above it is a categorial housed associated with this	management of the TME, however, this is expected to be minimal.  The management and integration of GATGREE (including abdenct is a opportunit based.)	however, this is expected to be intrinsed.  The management and interestion of the traffic lindustrial address is a patiential hazard associated with the	
		Qualitative	The time of the control of the contr	special and service of the service o	where the state of	account of the sequence of country and process of the sequence	states the sixth sixth several results and the sixth several resul	
		Summary of Analysis	Option O)The Dis Nothing Baseline), dies compressed any color restigation solution for the adverse affects of the exection of the Clark Governed Developer, As a result, cold a SULTER would be visible to constraints activened and RM accommodify which to two play leading a simple section is increased in adverse or constraints which also have played to all increases in constraints which also have been played and a simple section in a result of the constraints.	From a safety perspective, Option 7C provides a rodar integration variation cutable for managing traffic within the visiting of the proposed wind farm. As a result of the introduction of cadar blanking and a TME, consultent with how grater structional assesses of straffic operating in the visiting and will not experience capitalisate cade during caused by the province of the ministers. It is also ended good that there may be a sight increase	Internal collects perspective, Cystins 22 provides a cadar entigence solution suitable for invasigning staffic within the vicinity of the proposed wind fairs. As a result of the introduction of ratar lidenting and a 1964, controllect will have greater of successful assertance of successful fairs of supervision of the successful part of successful fairs of successful fairs. As a successful fair of supervision of successful fairs of successful	Into a Safety perspective, Option 78 provides a radar minigation solution contails for managing shift is within the vicinity of the projected wind flore. As a recult of the managing shift is within the vicinity of the projected wind flore, As a recult of the managing shift is within a shift of the projected wind flore insurance in fluorists and windows of shift operating the shifting and will not expendence operational color and an area of shifting personal shifting and in the operation of personal color of the project of the shifting of the shifting and in the operation of the shifting of the project of the shifting of project of project of project of project projec	From a Softing perspective, Option 77 provides 12 radar integration valuation sustains for managing traffic the volunty of the proposed wind form. As a result of the introduction of radar binning and a TMX, or will have proper studenced assumes of traffic operating in the vicinity and writing a represence agree old and chief considerably that persons of the wind fairs. It is Associated that there may be a might be	

Preferred Option	Week objectives, inagenficiant impact, and is one of the Short-Exted options and is the most favourable.			
Carry Forward	Merk objectives, inconfiged impact, and is one of the thort-sated options.			
Not Carried Forward	Meets objectives or has an instantificant impact but is less attractive than other options			
Reject	fails to meet one or more objectives or has a significant impact that cannot be effectively instituted.			