FLORA - Alterantive 1

D-tti-li				Construction					
Potential Impact	Mitigation	Extent	Duration	Magnitude	Probability	_	gnificance	Status	Confidence
•	Nature of impact:	(E)	(D)	(M) ecies due to the	(P)		E+D+M)*P)	(+ve or -ve)	
									lu:
	with	1	5	2	5	40	Medium	-	Hi
	without	1	5	2	5	40	Medium	-	Hi
DESTRUCTION OF	degree to which								
PROTECTED FLORA	impact can be reversed:	existing/permit	ted access road	ls must be used	and the all othe	er measures mu	st be followed		
	degree of impact on								
	irreplaceable	Area already di	sturbed and ro	ute follows exist	ing power line				
	resources:	, aca an eady a	starbea ana ro	ace ronows exist	g powere				
	Nature of impact:	Destruction an	d disturbance o	f a previously u	ndisturbed vege	tation.environn	nents are impacte		l.
	with	1	5	2	2	16	Low	-	Hi
	without	1	5	2	2	16	Low	-	Hi
DESTRUCTION OF PRISTINE	degree to which	existing/permit	ted access road	ds must be used	and the all other	er measures mu	st be followed. Due to	the fact that	
HABITAT	impact can be						ne habitats are impacte		
	reversed:	_							
	degree of impact on irreplaceable	area already di	sturbed and rou	ute follows exist	ing nower line				
	resources:	area arready di	sturbeu ariu rot	ite ioliows exist	ing power line				
	Nature of impact:	removal of veg	etattion due to	servitudes, acce	ess roads and er	ecting of the pv	lons		
	with	1	5	2	3	24	Low	-	Hi
	without	1	5	2	3	24	Low	-	Hi
	degree to which	existing/nermit	ted access road	ls must he used	and the all other	er measures mu	st be followed. Due to	the fact that	
VEGETATION CLEARANCE	impact can be	0.1			ne habitats are impacte				
TELLINOIT GERMANICE	reversed:	_					tart on completion.	/8	
			, , , , , , , , , , , , , , , , , , , ,		,				
	degree of impact on irreplaceable	area already di	sturbed and ro-	ute follows exist	ing nower line				
	resources:	area arready (II	starbeu allu 10l	ace ronows exist	g power line				
	Nature of impact:		vegetation cle	aring or disturb	ance may and h	ave been fond t	o increase encroachme	ent/ cumulative	impact
	with	1	2	4	3	21	Low	-	Hi
	without	1	4	4	3	27	Low	-	Hi
	degree to which	ovisting/pormit	tod accord road	le must be used	and the all other	. m.o.a.c.uro.c. m.u.	st be followed. During	construction it	
PLANT ENCROACHMENT	impact can be	is permanent.	ieu access roac	is must be used	and the an othe	er measures mu	st be followed. During (CONSTRUCTION IC	
	reversed:	is permanent.							
	degree of impact on								
	•	area already di	sturbed and rou	ute follows exist	ing power line				
	resources: Nature of impact:	dictu	rhanco of an ar	on with high hig	divorcity will in	roaco tho prob	ability of encroachmen	t and biodivors	ity will be lost
	with	1	3	2	3	18	Low	t and blodivers	Hi
	without	1	4	4	3	27	Low		Hi
	degree to which							•	
THREAT TO BIODIVERSITY	impact can be	existing/permit	ted access road	ds must be used	and the all other	er measures mu	st be followed		
	reversed:								
	degree of impact on								
	irreplaceable	area already di	sturbed and rou	ute follows exist					
	1				ing power line.	i neretore ilmite	ed threat is expected.		
	resources:	romoval of vog	atation due to t					ion playe a mai	or role in
	Nature of impact:			he servituds an	d access roads v	vill increase the	soil erosion as vegetat	ion plays a maj	
	Nature of impact: with	1	1		d access roads v		soil erosion as vegetat	ion plays a maj - -	Hi
	Nature of impact:			he servituds and	d access roads v	vill increase the	soil erosion as vegetat	ion plays a maj - -	
SOIL EROSION	Nature of impact: with without	1 1	1 3	he servituds and	d access roads v 3 5	vill increase the 12 40	soil erosion as vegetat Low Medium	ion plays a maj - -	Hi
SOIL EROSION	Nature of impact: with without degree to which impact can be reversed:	1 1	1 3	the servituds and 2	d access roads v 3 5	vill increase the 12 40	soil erosion as vegetat Low Medium	ion plays a maj - -	Hi
SOIL EROSION	Nature of impact: with without degree to which impact can be reversed: degree of impact on	1 1 existing/permit	1 3 cted access road	the servituds and 2 4	d access roads was 3 5 and the all other	vill increase the 12 40 er measures mu	soil erosion as vegetat Low Medium	-	Hi
SOIL EROSION	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable	1 1 existing/permit	1 3 cted access road	the servituds and 2 4	d access roads was 3 5 and the all other	vill increase the 12 40 er measures mu / already meaus	soil erosion as vegetat Low Medium st be followed	-	Hi
SOIL EROSION	Nature of impact: with without degree to which impact can be reversed: degree of impact on	1 1 existing/permit	1 3 eted access road	the servituds and 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	d access roads v 3 5 and the all other	vill increase the 12 40 er measures mu / already meaus	soil erosion as vegetat Low Medium st be followed	-	Hi
SOIL EROSION	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable	1 1 existing/permit area already c	1 3 sted access road listurbed and ro	the servituds and 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	d access roads v 3 5 and the all other ting power line, from the existi	vill increase the 12 40 er measures mu / already meausing line	soil erosion as vegetat Low Medium st be followed sures put in place for th	- - e soil erosiom	Hi
	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources:	1 2 existing/permit area already c	1 3 cted access road listurbed and ro	the servituds and 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	d access roads was a second of the all other ting power line, from the existing Phase Probability	vill increase the 12 40 er measures mu / already meaus ng line	soil erosion as vegetat Low Medium st be followed sures put in place for the	- - e soil erosiom	Hi
SOIL EROSION Potential Impact	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation	1 1 existing/permit area already of Extent (E)	1 3 cted access road	the servituds and 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	d access roads v 3 5 and the all other ting power line, from the existi al Phase Probability (P)	vill increase the 12 40 er measures mu / already meaus ng line	soil erosion as vegetat Low Medium st be followed sures put in place for th	- - e soil erosiom	Hi Hi
	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact:	1 1 existing/permit area already of Extent (E) removal of pro	1 3 cted access road	the servituds and 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	d access roads v 3 5 and the all other ting power line, from the existi al Phase Probability (P) servitude	vill increase the 12 40 er measures mu / already meausing line Sig (S=(soil erosion as vegetat Low Medium st be followed sures put in place for the gnificance E+D+M)*P)	- - e soil erosiom	Hi Hi Confidence
	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact: with	1 1 existing/permit area already c Extent (E) removal of pro	1 3 ted access road listurbed and ro Duration (D) tected plant spe	the servituds and 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	d access roads v 3 5 and the all other ting power line, from the existi al Phase Probability (P) servitude 3	vill increase the 12 40 er measures mu / already meaus ng line Sig (S=(soil erosion as vegetat Low Medium st be followed sures put in place for the gnificance E+D+M)*P)	- - e soil erosiom	Hi Hi Confidence
Potential Impact	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact: with without	1 1 existing/permit area already of Extent (E) removal of pro	1 3 cted access road	the servituds and 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	d access roads v 3 5 and the all other ting power line, from the existi al Phase Probability (P) servitude	vill increase the 12 40 er measures mu / already meausing line Sig (S=(soil erosion as vegetat Low Medium st be followed sures put in place for the gnificance E+D+M)*P)	e soil erosiom Status (+ve or -ve)	Hi Hi Confidence
Potential Impact DESTRUCTION OF	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact: with	existing/permit area already c Extent (E) removal of pro	1 3 steed access road listurbed and ro Duration (D) tected plant specific plant	the servituds and 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	and the all other ting power line, from the existing Phase Probability (P) servitude 3 3 3	vill increase the 12 40 er measures mu / already meaus ng line Sig (S=(soil erosion as vegetat Low Medium st be followed sures put in place for the gnificance E+D+M)*P) Low Low	e soil erosiom Status (+ve or -ve)	Hi Hi Confidence
Potential Impact	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which	existing/permit area already c Extent (E) removal of pro	1 3 steed access road listurbed and ro Duration (D) tected plant specific plant	the servituds and 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	and the all other ting power line, from the existing Phase Probability (P) servitude 3 3 3	vill increase the 12 40 er measures mu / already meaus ng line Sig (S=(soil erosion as vegetat Low Medium st be followed sures put in place for the gnificance E+D+M)*P)	e soil erosiom Status (+ve or -ve)	Hi Hi Confidence
Potential Impact DESTRUCTION OF	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be	existing/permit area already c Extent (E) removal of pro	1 3 steed access road listurbed and ro Duration (D) tected plant specific plant	the servituds and 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	and the all other ting power line, from the existing Phase Probability (P) servitude 3 3 3	vill increase the 12 40 er measures mu / already meaus ng line Sig (S=(soil erosion as vegetat Low Medium st be followed sures put in place for the gnificance E+D+M)*P) Low Low	e soil erosiom Status (+ve or -ve)	Hi Hi Confidence
Potential Impact DESTRUCTION OF	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed:	existing/permit area already c Extent (E) removal of pro	1 3 ted access road listurbed and ro Duration (D) tected plant specific plant sp	the servituds and 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	d access roads v 3 5 and the all other ting power line, from the existi al Phase Probability (p) servitude 3 3 uust be used and	vill increase the 12 40 er measures mu / already meausing line Sig (S=(12 12 14 the all other m	soil erosion as vegetat Low Medium st be followed sures put in place for the grifficance E+D+M)*P) Low Low leasures must be followed	e soil erosiom Status (+ve or -ve)	Hi Hi Confidence
Potential Impact DESTRUCTION OF	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources:	existing/permit area already c Extent (E) removal of pro 1 2 exi	1 3 steed access road listurbed and ro Duration (D) tected plant specific plant	the servituds and 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	and the all other ting power line, from the existing Probability (P) servitude 3 3 3 3 3 4 3 4 4 5 4 6 7 8 8 8 9 9 9 9 9 9 9 9 9 9	vill increase the 12 40 er measures mu / already meausing line Sig (S=(12 12 1d the all other m	soil erosion as vegetat Low Medium st be followed sures put in place for the grifficance E+D+M)*P) Low Low leasures must be followed	e soil erosiom Status (+ve or -ve)	Hi Hi Confidence
Potential Impact DESTRUCTION OF	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources:	existing/permit area already of Extent (E) removal of pro 1 exi	1 3 steed access road listurbed and ro Duration (D) tected plant spe 1 1 string/permitted are	the servituds and 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	d access roads v 3 5 and the all other ting power line, from the existi al Phase Probability (P) servitude 3 3 ust be used and	vill increase the 12 40 er measures mu / already meausing line Sig (S=(12 12 12 It the all other mu follows existing intation	soil erosion as vegetat Low Medium st be followed sures put in place for the gnificance E+D+M)*P) Low Low beasures must be follow power line	e soil erosiom Status (+ve or -ve)	Hi Hi Confidence
Potential Impact DESTRUCTION OF	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable	existing/permit area already of Extent (E) removal of pro 1 exi destruction and	1 3 ted access road listurbed and ro Duration (D) tected plant specific plant sp	the servituds and 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	d access roads v 3 5 and the all other ting power line, from the existi al Phase Probability (P) servitude 3 3 ust be used and	vill increase the 12 40 er measures mu / already meausing line Sig (S=1 12 12 12 1 the all other mu follows existing lattion 16	soil erosion as vegetat Low Medium st be followed cures put in place for the gnificance E+D+M)*P) Low Low deasures must be follow power line Low	e soil erosiom Status (+ve or -ve) ved	Hi Hi Confidence
Potential Impact DESTRUCTION OF	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact: with	existing/permit area already of Extent (E) removal of pro 1 exi	1 3 steed access road listurbed and ro Duration (D) tected plant spe 1 1 string/permitted are	the servituds and 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	d access roads v 3 5 and the all other ting power line, from the existi al Phase Probability (P) servitude 3 3 ust be used and	vill increase the 12 40 er measures mu / already meausing line Sig (S=(12 12 12 It the all other mu follows existing intation	soil erosion as vegetat Low Medium st be followed sures put in place for the gnificance E+D+M)*P) Low Low beasures must be follow power line	e soil erosiom Status (+ve or -ve)	Hi Hi Confidence
Potential Impact DESTRUCTION OF	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact with without degree to which impact can be	existing/permit area already c Extent (E) removal of pro 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 3 teted access road listurbed and ro Duration (D) tected plant specific plant	the servituds and 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	and the all other times power line, from the existing Probability (P) servitude 3 3 3 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	vill increase the 12 40 er measures mu / already meausing line Sig (S=(12 12 14 d the all other m follows existing litation 16 16	soil erosion as vegetat Low Medium st be followed sures put in place for the gnificance E+D+M)*P) Low Low Low power line Low Low Low Low	Status (+ve or -ve)	Hi Hi Confidence
Potential Impact DESTRUCTION OF PROTECTED FLORA	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact with without degree to which impact can be	existing/permit area already c Extent (E) removal of pro 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 3 teted access road listurbed and ro Duration (D) tected plant specific plant	the servituds and 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	and the all other times power line, from the existing Probability (P) servitude 3 3 3 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	vill increase the 12 40 er measures mu / already meausing line Sig (S=(12 12 14 d the all other m follows existing litation 16 16	soil erosion as vegetat Low Medium st be followed cures put in place for the gnificance E+D+M)*P) Low Low deasures must be follow power line Low	Status (+ve or -ve)	Hi Hi Confidence
Potential Impact DESTRUCTION OF PROTECTED FLORA DESTRUCTION OF PRISTINE	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact on impact can be reversed: degree to which impact can be reversed:	existing/permit area already c Extent (E) removal of pro 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 3 teted access road listurbed and ro Duration (D) tected plant specific plant	the servituds and 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	and the all other times power line, from the existing Probability (P) servitude 3 3 3 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	vill increase the 12 40 er measures mu / already meausing line Sig (S=(12 12 14 d the all other m follows existing litation 16 16	soil erosion as vegetat Low Medium st be followed sures put in place for the gnificance E+D+M)*P) Low Low Low power line Low Low Low Low Low Low Low Lo	Status (+ve or -ve)	Hi Hi Confidence
Potential Impact DESTRUCTION OF PROTECTED FLORA DESTRUCTION OF PRISTINE	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact with without degree to which impact can be	existing/permit area already of Extent (E) removal of pro 1 exi destruction and 1 exi	Duration (D) tected plant special string/permitted are disturbance or 5 5 5 string/permitted	the servituds and 2 4 ds must be used oute follows exist the follows are already disturble follows for the follows	al Phase Probability (P) servitude 3 3 uust be used and tobed and route foliaturbed vege 2 2 uust be used and	vill increase the 12 40 er measures mu / already meaus ng line Sig (S=1 12 12 12 I the all other m iollows existing tation 16 16 16 I the all other m	soil erosion as vegetat Low Medium st be followed sures put in place for the gnificance E+D+M)*P) Low Low Low power line Low Low Low Low Low Low Low Lo	status (+ve or -ve)	Hi Hi Confidence

	Nature of impact:						roads and erecting of	the pylons	1
	with	1	4	2	3	21	Low	-	Hi
	without	1	4	2	3	21	Low	-	Hi
	degree to which								
VEGTATION CLEARANCE	impact can be	exi	sting/permitted	d access roads n	nust be used and	d the all other n	neasures must be follow	wed	
	reversed:								
	degree of impact on								
	irreplaceable		the	e servitude has t	o be kept clear	at all times (bus	sh clearing)		
	resources:								
	Nature of impact:		vegetation cle	earing or disturb	ance may and h	ave been fond	to increase encroachm	ent/ cumulative	impact
	with	1	1	2	3	12	Low	-	Hi
	without	1	1	2	3	12	Low	-	Hi
	degree to which								
PLANT ENCROACHMENT	impact can be	exi	sting/permitted	d access roads n	nust be used and	d the all other n	neasures must be follow	wed	
	reversed:								
	degree of impact on								
	irreplaceable	most of t	he area is alrea	dy encroached	by the suikel bu	sh/ the destruct	tion will be beneficial to	the area	
	resources:								
	Nature of impact:	disturbance of	an area with hi	gh biodiversity	will increase the	probability of e	encroachment and biod	liversity will be	lost.
	with	1	2	2	3	15	Low		Hi
	without	1	2	4	3	21	Low		Hi
	degree to which								
THREAT TO BIODIVERSITY	impact can be	existing/permi	tted access road	ds must be used	and the all oth	er measures mu	st be followed		
	reversed:								
	degree of impact on								
	irreplaceable	area already is	encroached by	suikel bos, biod	iversity is low				
	resources:				.,				
	Nature of impact:	removal of veg	etation due to t	the servituds an	d servitudes wil	I increase the se	oil erosion as vegetatio	n plays a major	role in
	with	1	2	2	3	15	Low	, , , , , , , , , , , , , , , , , , ,	Hi
	without	1	2	2	3	15	Low		Hi
	degree to which	-					2011		
SOIL EROSIN	impact can be	existing/nermi	tted access road	ds must be used	and the all oth	er measures mi	ist be followed		
JOIL ENGSIN	reversed:	zasang/perilli			and the direction		ar be removed		
	degree of impact on								
	irreplaceable	area already di	isturbed and ro	ute follows exist	ing power line/	already meaus	ures put in place for the	e soil erosiom	
		from the existi	ng line						
	resources:								
			De	commissio	ning Phase	2			
Potential Impact	Mitigation	Extent	Duration	Magnitude	Probability	Si	gnificance	Status	Confidence
Potential impact	iviitigation	(E)	(D)	(M)	(P)	(S=	(E+D+M)*P)	(+ve or -ve)	Confidence
	Nature of impact:			rem	oval of protecte	d plant species	due to the servitude		
	with	1	1	4	3	18	Low	-	Hi
	without	1	1	4	3	18	Low	-	Hi
DESTRUCTION OF	degree to which								
DESTRUCTION OF	impact can be	exi	sting/permitted	d access roads n	nust be used and	d the all other n	neasures must be follow	wed	
PROTECTED FLORA	reversed:								
	reverseu.								
	degree of impact on								
			are	ea already distu	rbed and route	follows existing	power line		
	degree of impact on		are	ea already distu	rbed and route	follows existing	power line		
	degree of impact on irreplaceable						power line	the pylons	
	degree of impact on irreplaceable resources:	1						the pylons	Hi
	degree of impact on irreplaceable resources: Nature of impact:	1 1	re	emoval of veget	attion due to se	ervitudes, acces	roads and erecting of	the pylons - -	Hi Hi
	degree of impact on irreplaceable resources: Nature of impact: with		ro 1	emoval of veget	attion due to se	ervitudes, acces	s roads and erecting of Low	-	
DESTRUCTION OF PRISTINE	degree of impact on irreplaceable resources: Nature of impact: with without	1	1 1 1	emoval of veget 4 4	attion due to se	ervitudes, access	s roads and erecting of Low	-	
DESTRUCTION OF PRISTINE HABITAT	degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be	1	1 1 1	emoval of veget 4 4	attion due to se	ervitudes, access	s roads and erecting of Low	-	
	degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed:	1	1 1 1	emoval of veget 4 4	attion due to se	ervitudes, access	s roads and erecting of Low	-	
	degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be	1	ru 1 1 1 sting/permitted	emoval of veget 4 4	attion due to se	rvitudes, acces 18 18 18 d the all other n	s roads and erecting of Low Low neasures must be follow	-	
	degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on	1	ru 1 1 1 sting/permitted	emoval of veget 4 4 d access roads n	attion due to se	rvitudes, acces 18 18 18 d the all other n	s roads and erecting of Low Low neasures must be follow	-	
	degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources:	1	sting/permitted	emoval of veget 4 4 d access roads n	attion due to se	18 18 d the all other n	s roads and erecting of Low Low neasures must be follow	- - wed	
	degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable	1	sting/permitted	emoval of veget 4 4 d access roads n	attion due to se	18 18 d the all other n	s roads and erecting of Low Low neasures must be follow	- - wed	
	degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact:	1 exi	ri 1 1 sting/permitted	emoval of veget 4 4 d access roads n ea already distu	attion due to se	rivitudes, acces 18 18 d the all other n follows existing	s roads and erecting of Low Low neasures must be follow power line	- - wed	Hi
	degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with	exi	ting/permitted	emoval of veget 4 4 d access roads n ea already distu	attion due to se 3 3 nust be used and rbed and route to se attion due to se	ervitudes, access 18 18 18 d the all other n follows existing ervitudes, access	roads and erecting of Low Low neasures must be follow power line s roads and erecting of Low	- - wed the pylons	Hi
	degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without	1 exi	sting/permitted	emoval of veget 4 4 d access roads n ea already distu emoval of veget 4 4	attion due to se	ervitudes, access 18 18 18 It the all other n follows existing ervitudes, access 18 18	roads and erecting of Low Low neasures must be follow power line s roads and erecting of Low	the pylons	Hi
HABITAT	degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which	1 exi	sting/permitted	emoval of veget 4 4 d access roads n ea already distu emoval of veget 4 4	attion due to se	ervitudes, access 18 18 18 It the all other n follows existing ervitudes, access 18 18	roads and erecting of Low Low neasures must be follow power line s roads and erecting of Low Low	the pylons	Hi
HABITAT	degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed:	1 exi	sting/permitted	emoval of veget 4 4 d access roads n ea already distu emoval of veget 4 4	attion due to se	ervitudes, access 18 18 18 It the all other n follows existing ervitudes, access 18 18	roads and erecting of Low Low neasures must be follow power line s roads and erecting of Low Low	the pylons	Hi
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SOIL EROSIN	degree to which impact can be reversed:	exi	sting/permitted	l access roads m	ust be used and	d the all other m	neasures must be follow	ved	
	degree of impact on irreplaceable resources:	area already o	listurbed and ro	oute follows exis	ting power line from the existi	•	sures put in place for th	e soil erosiom	
				Cumulative	Impacts				
Potential Impact	Mitigation	Extent (E)	Duration (D)	Magnitude (M)	Probability (P)		gnificance E+D+M)*P)	Status (+ve or -ve)	Confidence
	Nature of impact:		vegetation cle	aring or disturb	ance may and h	ave been fond t	to increase encroachme	ent/ cumulative	impact
	with	1	1	2	3	12	Low	-	Hi
	without	1	1	2	3	12	Low	-	Hi
	degree to which								
PLANT ENCROACHMENT	impact can be reversed:	exi	sting/permitted	l access roads m	ust be used and	d the all other m	neasures must be follow	ved	
	degree of impact on irreplaceable		are	ea already distur	bed and route t	follows existing	power line		
	resources:								
	Nature of impact:						ase the soil erosion as v	egetation plays	
	with	1	1	2	2	8	Low	-	Hi
	without	1	1	2	2	8	Low	-	Hi
SOIL EROSIN	degree to which impact can be reversed:	exi	sting/permitted	l access roads m	ust be used and	d the all other m	neasures must be follow	ved	
	degree of impact on irreplaceable resources:	area already o	listurbed and ro	oute follows exis	ting power line from the existi	•	sures put in place for th	e soil erosiom	
				No-Go Alto	erantive				
Potential Impact	Mitigation	Extent (E)	Duration (D)	Magnitude (M)	Probability (P)		gnificance E+D+M)*P)	Status (+ve or -ve)	Confidence
	Nature of impact:								
	with								
	without								
No impacts anticipated as status Quo Remains	degree to which impact can be reversed:								
	degree of impact on irreplaceable resources:								

FLORA - Alternative 1a

				Construction					
Potential Impact	Mitigation	Extent	Duration	Magnitude	Probability	_	gnificance	Status	Confidence
	_	(E)	(D)	(M)	(P)		E+D+M)*P)	(+ve or -ve)	
	Nature of impact:						due to the servitude	<u> </u>	I
	with	1	5	2	5	40	Medium	-	Hi
	without	1	5	2	5	40	Medium	-	Hi
DESTRUCTION OF	degree to which								
PROTECTED FLORA	impact can be	exi	sting/permitted	l access roads m	nust be used and	d the all other m	neasures must be follow	ved	
	reversed:								
	degree of impact on								
	irreplaceable		аге	a aiready distui	rbed and route i	ollows existing	power line		
	resources: Nature of impact:			doctructio	n and disturban	sco of a provious	sly undisturbed vegeta	ion	
	with	1	1	2	2	8	Low	.1011	Ні
	without	1	1	2	2	8	Low		Hi
	degree to which						LOW		
ESTRUCTION OF PRISTINE	impact can be	exi	sting/permitted	l access roads m	nust be used and	d the all other m	neasures must be follow	ved	
HABITAT	reversed:		5 ,						
	degree of impact on								
	irreplaceable		are	a already distu	rbed and route i	follows existing	power line		
	resources:								
	Nature of impact:		r	emoval of veget	attion due to se	rvitudes, access	roads and erecting of	the pylons	
	with	1	1	2	5	20	Low	-	Hi
	without	1	1	2	5	20	Low	-	Hi
	degree to which								
VEGTATION CLEARANCE	impact can be	exi	sting/permitted	l access roads m	nust be used and	d the all other m	neasures must be follow	ved	
	reversed:								
	degree of impact on								
	irreplaceable		the	e servitude has t	o be kept clear	at all times (bus	h clearing)		
	resources:				P				
	Nature of impact:						een fond to increase er	ncroachment	Lu
	with	1	1	2	2	8	Low	-	Hi
	without	1	1	2	2	8	Low	-	Hi
PLANT ENCROACHMENT	degree to which	avi.	sting/normitte	l accore roads w	ust be used an	d the all other m	and were must be follow	und	
PLAINT EINCRUACHIVIEINT	impact can be reversed:	exi	sting/permittet	i access roads ii	iust be used and	i the all other in	neasures must be follow	veu	
	degree of impact on								
	irreplaceable			hara is an avisti	ng powerline an	d encroachmen	t is likely		
	resources:		·	nere is air existi	ing powerinie an	a encroacimien	it is likely		
	Nature of impact:	distr	rhance of an ar	ea with high hic	ndiversity will in	crease the prob	ability of encroachmen	t and hindivers	ity will he lost
	with	1	1	2	2	8	Low	-	Hi
	without	1	1	2	2	8	Low	-	Hi
	degree to which			ı	ı				
THREAT TO BIODIVERSITY	impact can be	exi	sting/permitted	l access roads m	nust be used and	d the all other m	neasures must be follow	ved	
	reversed:								
	degree of impact on								
	irreplaceable		are	a already distu	rbed and route f	follows existing	power line		
	resources:								
	Nature of impact:						ase the soil erosion as v	egetation play	
	with	1	1	2	2	8	Low	-	Hi
	without	1	1	2	3	12	Low	-	Hi
CON EDOC:	degree to which		sting/ '	L 20005	wet be	1 +bo =!! = !!	angurast	und	
SOIL EROSIN	impact can be	exi	sting/permitted	access roads m	iust be used and	the all other m	neasures must be follow	vea	
	reversed:								
	degree of impact on irreplaceable	area already o	disturbed and ro	oute follows exis	sting power line	/ already meaus	sures put in place for th	e soil erosiom	
	resources:				from the existi	ng line			
	resources.			Operation	ol Dhoco				
				Operation					
Potential Impact	Mitigation	Extent	Duration	Magnitude	Probability	_	gnificance	Status	Confidence
<u> </u>	·	(E)	(D)	(M)	(P)		E+D+M)*P)	(+ve or -ve)	
	Nature of impact:	1	1				due to the servitude		lu:
	with	1	1	2	2	8	Low	-	Hi
	without	1	1	2	2	8	Low		Hi
DESTRUCTION OF	degree to which impact can be	ovi	sting/nermitted	l access roads m	nust he used and	the all other m	neasures must be follow	ved	
PROTECTED FLORA	reversed:	exi	sang/permittet	access Todus II	iddt be dseu dill	a the an other II	icasares mast be follow	·cu	
	degree of impact on								
	irreplaceable		are	a already distu	rbed and route t	follows existing	power line		
	resources:		are		. II Ind toute		,		
	Nature of impact:		r	emoval of veget	attion due to se	rvitudes, access	roads and erecting of	the pylons	
	with	1	1	2	2	8	Low		Hi
	without	1	1	2	2	8	Low	-	Hi
	degree to which								
FOTOLISTICAL STREET	1 O								
	impact can be	exi	sting/permitted	l access roads m	nust be used and	the all other m	neasures must be follow	ved	
ESTRUCTION OF PRISTINE HABITAT	-	exi	sting/permitted	l access roads m	nust be used and	d the all other m	neasures must be follow	ved	
ESTRUCTION OF PRISTINE HABITAT	impact can be	exi	sting/permitted	l access roads m	nust be used and	d the all other m	neasures must be follow	ved	
	impact can be reversed:						neasures must be follow		
	impact can be reversed: degree of impact on		rea already dist	urbed and route	e follows existing	g power line/ vii		at	

	with	1	4	2	2	14	Low	-	Hi
	without	1	5	2	2	16	Low	-	Hi
	degree to which								
VEGTATION CLEARANCE	impact can be	exi	isting/permitted	d access roads n	nust be used an	d the all other n	neasures must be follo	wed	
	reversed:								
	degree of impact on								
	irreplaceable		the	e servitude has	to be kept clear	at all times (bu	sh clearing)		
	resources:				·	•	G,		
	Nature of impact:		vegetation cle	aring or disturb	nance may and h	nave been fond	to increase encroachm	nent/ cumulative	impact
	with	1	1	2	2	8	Low	-	Hi
	without	1	1	2	2	8	Low		Hi
	degree to which		1 -		-				
PLANT ENCROACHMENT	impact can be	evi	isting/normitted	d access roads n	nust he used an	d the all other n	neasures must be follo	wad	
TEANT ENGROPHENT	reversed:	CX	isting/permittee	a decess rodds r	nast be asea an	a the an other n	neusures must be rono	, wcu	
	degree of impact on								
	irreplaceable			hara is an avisti	ng powerline ar	nd encroachmer	nt is likely		
			·	ileie is all existi	ing powernine ai	iu encroaciiniei	It is likely		
	resources:	dicto	whance of an ar	oo with high hi	adiuarcitu will in	crosso the prob	ability of anaroachma	nt and bindiversi	itu will be lost
	Nature of impact: with	1	1	2			pability of encroachmen	iit aiiu biouiversi	
		1	1	2	2	8 8	Low	-	Hi Hi
	without	1	1			8	Low		HI
TUREAT TO BIODIVERSITY	degree to which								
THREAT TO BIODIVERSITY	impact can be	ex	isting/permitted	a access roads n	nust be used an	d the all other n	neasures must be follo	owea	
	reversed:								
	degree of impact on								
	irreplaceable		are	ea already distu	rbed and route	follows existing	power line		
	resources:								
	Nature of impact:						ase the soil erosion as		
	with	1	1	2	2	8	Low	-	Hi
	without	1	1	2	2	8	Low	-	Hi
	degree to which								
SOIL EROSIN	impact can be	exi	isting/permitted	d access roads n	nust be used an	d the all other n	neasures must be follo	wed	
	reversed:								
	degree of impact on	area alroadu	disturbed and re	oute follows and	sting nower line	/ already mos:	sures put in place for t	the soil erosiom	
	irreplaceable	area arready (aistai beu ana ro	Jace Tollows EXI	from the exist		sares put iii piace ior t	ine son erosioifi	
	resources:				the exist				
			De	commissio	ning Phase	e			
		Extent	Duration	Magnitude	Probability		gnificance	Status	
Potential Impact	Mitigation	(E)	(D)	(M)	(P)		(E+D+M)*P)	(+ve or -ve)	Confidence
	Nature of impact:	ζ-/	<u>, </u>			•	due to the servitude	(
	with	1	1	2	3	12	Low	-	Hi
	without	1	1	2	3	12	Low		Hi
	degree to which	_	-						
DESTRUCTION OF	impact can be	ex	isting/nermitted	d access roads n	nust he used an	d the all other n	neasures must be follo	wed	
PROTECTED FLORA	reversed:								
	degree of impact on								
	irreplaceable		21	a alroady dictu	rbed and route	follows ovieting	nower line		
			are	ea an eady distu					
	resources:						power inic		
	resources: Nature of impact:		r	emoval of vege				f the pylons	
	Nature of impact:	1			tattion due to se	ervitudes, acces	s roads and erecting of	f the pylons	Hi
	Nature of impact: with	1 1	1	2	tattion due to se	ervitudes, acces	s roads and erecting of	-	Hi Hi
	Nature of impact: with without	1 1			tattion due to se	ervitudes, acces	s roads and erecting of	f the pylons - -	Hi Hi
DESTRUCTION OF PRISTINE	Nature of impact: with without degree to which	1	1	2 2	tattion due to se	ervitudes, acces	s roads and erecting of Low	-	
DESTRUCTION OF PRISTINE HABITAT	Nature of impact: with without degree to which impact can be	1	1	2 2	tattion due to se	ervitudes, acces 8 8	s roads and erecting of	-	
	Nature of impact: with without degree to which impact can be reversed:	1	1	2 2	tattion due to se	ervitudes, acces 8 8	s roads and erecting of Low	-	
	Nature of impact: with without degree to which impact can be reversed: degree of impact on	1 exi	1 1 isting/permitted	2 2 d access roads n	tattion due to se	ervitudes, acces 8 8 d the all other n	s roads and erecting of Low Low	- - owed	
	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable	1 exi	1 1 isting/permitted	2 2 d access roads n	tattion due to se	ervitudes, acces 8 8 d the all other n	s roads and erecting of Low	- - owed	
	Nature of impact: with without degree to which impact can be reversed: degree of impact on	1 exi	1 1 isting/permitted rea already dist	2 2 d access roads n urbed and route	tattion due to se	8 8 d the all other n	s roads and erecting of Low Low neasures must be follo	- - owed	
	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources:	1 exi	1 1 isting/permitted rea already dist	2 2 d access roads n urbed and route	tattion due to se	ervitudes, acces 8 8 d the all other n g power line/ vi	s roads and erecting of Low Low neasures must be follo irtually no pristine hab s roads and erecting of	- - owed	Hi
	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact:	1 exi	1 1 isting/permitted rea already dist	2 2 d access roads nurbed and route	tattion due to se	8 8 d the all other n	s roads and erecting of Low Low neasures must be follo	- - owed	
	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without	exi	1 1 sisting/permitted rea already dist	2 2 d access roads nurbed and route	tattion due to se 2 2 nust be used and e follows existin tattion due to se	ervitudes, acces 8 8 d the all other m g power line/ vi ervitudes, acces	s roads and erecting of Low Low neasures must be follo irtually no pristine hab s roads and erecting of Low	- - owed itat f the pylons -	Hi
	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which	1 ex	rea already dist	2 2 d access roads n urbed and route emoval of vege 2 2	tattion due to se 2 2 nust be used and e follows existin tattion due to se 5 5	ervitudes, acces 8 8 d the all other n g power line/ vi ervitudes, acces 20 20	s roads and erecting of Low Low neasures must be follo irtually no pristine hab s roads and erecting of Low Low	wwed itat f the pylons	Hi
HABITAT	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without	1 ex	rea already dist	2 2 d access roads n urbed and route emoval of vege 2 2	tattion due to se 2 2 nust be used and e follows existin tattion due to se 5 5	ervitudes, acces 8 8 d the all other n g power line/ vi ervitudes, acces 20 20	s roads and erecting of Low Low neasures must be follo irtually no pristine hab s roads and erecting of Low	wwed itat f the pylons	Hi
HABITAT	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed:	1 ex	rea already dist	2 2 d access roads n urbed and route emoval of vege 2 2	tattion due to se 2 2 nust be used and e follows existin tattion due to se 5 5	ervitudes, acces 8 8 d the all other n g power line/ vi ervitudes, acces 20 20	s roads and erecting of Low Low neasures must be follo irtually no pristine hab s roads and erecting of Low Low	wwed itat f the pylons	Hi
HABITAT	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on	1 ex	1 1 sisting/permitted rea already dist 1 1 sisting/permitted	2 2 d access roads nurbed and route emoval of veges 2 2 d access roads n	tattion due to se 2 2 nust be used and tattion due to se 5 5 nust be used and	ervitudes, acces 8 8 d the all other m g power line/ vi ervitudes, acces 20 20 d the all other m	neasures must be follo Low Intually no pristine hab s roads and erecting of Low Low neasures must be follo	wwed itat f the pylons	Hi
HABITAT	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable	1 ex	1 1 sisting/permitted rea already dist rea already dist 1 1 sisting/permitted	2 2 d access roads nurbed and route emoval of veges 2 2 d access roads n	tattion due to se 2 2 nust be used and e follows existin tattion due to se 5 5	ervitudes, acces 8 8 d the all other m g power line/ vi ervitudes, acces 20 20 d the all other m	neasures must be follo Low Intually no pristine hab s roads and erecting of Low Low neasures must be follo	wwed itat f the pylons	Hi
HABITAT	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources:	1 ex	rea already dist 1 1 1 1 1 1 1 1 1 1 the	d access roads nurbed and route emoval of vege 2 2 2 d access roads n	tattion due to se 2 2 nust be used and e follows existin tattion due to se 5 5 nust be used and to be kept clear	g power line/ viervitudes, acces 20 20 d the all other n at all times (bus	neasures must be follo Irtually no pristine hab s roads and erecting of Low Low Low Low neasures must be follo	titat f the pylons	Hi Hi
HABITAT	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources:	a a language of the second of	rea already dist rea already dist r. 1 1 isting/permitted the vegetation cle	2 d access roads n urbed and route emoval of vege 2 2 d access roads n e servitude has earing or disturb	tattion due to se 2 2 nust be used and tattion due to se 5 5 nust be used and to be kept clear	g power line/ vi ervitudes, acces g power line/ vi ervitudes, acces 20 20 d the all other n at all times (but	neasures must be follo irtually no pristine hab s roads and erecting of Low Low neasures must be follo sh clearing) to increase encroachm	titat f the pylons	Hi Hi Hi
HABITAT	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact: with	1 exi	rea already dist rea already dist 1 1 the vegetation cle 1	d access roads nurbed and route emoval of vege 2 2 2 d access roads needs nee	tattion due to se 2 2 nust be used and e follows existin tattion due to se 5 5 nust be used and to be kept clear bance may and b	ervitudes, acces 8 8 d the all other n g power line/ vi ervitudes, acces 20 20 d the all other n at all times (bushave been fond)	reasures must be follour law irtually no pristine hab so roads and erecting of Low Low measures must be follour law so roads and erecting of Low Low to increase encroachm Low to increase encroachm		Hi Hi Hi
HABITAT	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact with without	a a language of the second of	rea already dist rea already dist r. 1 1 isting/permitted the vegetation cle	2 d access roads n urbed and route emoval of vege 2 2 d access roads n e servitude has earing or disturb	tattion due to se 2 2 nust be used and tattion due to se 5 5 nust be used and to be kept clear	g power line/ vi ervitudes, acces g power line/ vi ervitudes, acces 20 20 d the all other n at all times (but	neasures must be follo irtually no pristine hab s roads and erecting of Low Low neasures must be follo sh clearing) to increase encroachm	titat f the pylons	Hi Hi Hi
HABITAT VEGTATION CLEARANCE	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact with without degree to which impact can be	1 exi	rea already dist rea already dist 1 1 1 vegetation cle 1 1	d access roads nurbed and route emoval of veget 2 2 d access roads n e servitude has earing or disturb 2 2	tattion due to se 2 2 nust be used and tattion due to se 5 5 nust be used and to be kept clear to be kept clear pance may and h	g power line/ vi ervitudes, acces 20 20 d the all other n at all times (but nave been fond 8 8	s roads and erecting of Low neasures must be follo irtually no pristine hab s roads and erecting of Low Low neasures must be follo sh clearing) to increase encroachm Low Low Low Low Low Low Low Lo		Hi Hi Hi
HABITAT	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact with without degree to which impact can be	1 exi	rea already dist rea already dist 1 1 1 vegetation cle 1 1	d access roads nurbed and route emoval of veget 2 2 d access roads n e servitude has earing or disturb 2 2	tattion due to se 2 2 nust be used and tattion due to se 5 5 nust be used and to be kept clear to be kept clear pance may and h	g power line/ vi ervitudes, acces 20 20 d the all other n at all times (but nave been fond 8 8	reasures must be follour law irtually no pristine hab so roads and erecting of Low Low measures must be follour law so roads and erecting of Low Low to increase encroachm Low to increase encroachm		Hi Hi Hi
HABITAT VEGTATION CLEARANCE	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact on irreplaceable degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed:	1 exi	rea already dist rea already dist 1 1 1 vegetation cle 1 1	d access roads nurbed and route emoval of veget 2 2 d access roads n e servitude has earing or disturb 2 2	tattion due to se 2 2 nust be used and tattion due to se 5 5 nust be used and to be kept clear to be kept clear pance may and h	g power line/ vi ervitudes, acces 20 20 d the all other n at all times (but nave been fond 8 8	s roads and erecting of Low neasures must be follo irtually no pristine hab s roads and erecting of Low Low neasures must be follo sh clearing) to increase encroachm Low Low Low Low Low Low Low Lo		Hi Hi Hi
HABITAT VEGTATION CLEARANCE	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree to which impact can be	1 exi	rea already dist rea already dist 1 1 1 vegetation cle 1 1 1 isting/permitted	d access roads nurbed and route emoval of veges 2 2 2 d access roads needs arrived has earing or disturb 2 2 2 d access roads needs arrived access roads needs nee	tattion due to se 2 2 nust be used and telephone to se 5 5 nust be used and to be kept clear bance may and b 2 2 nust be used and	g power line/ view line/ view line all other national at all times (but have been fond 8 8 d the all other national 8 d the all othe	neasures must be follo Low neasures must be follo irtually no pristine hab is roads and erecting of Low Low neasures must be follo sh clearing) to increase encroachm Low Low neasures must be follo		Hi Hi Hi
HABITAT VEGTATION CLEARANCE	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: with without degree of impact on irreplaceable resources: with without degree to which impact can be reversed: degree of impact on irreplaceable	1 exi	rea already dist rea already dist 1 1 1 vegetation cle 1 1 1 isting/permitted	d access roads nurbed and route emoval of veges 2 2 2 d access roads needs arrived has earing or disturb 2 2 2 d access roads needs arrived access roads needs nee	tattion due to se 2 2 nust be used and tattion due to se 5 5 nust be used and to be kept clear to be kept clear pance may and h	g power line/ view line/ view line all other national at all times (but have been fond 8 8 d the all other national 8 d the all othe	neasures must be follo Low neasures must be follo irtually no pristine hab is roads and erecting of Low Low neasures must be follo sh clearing) to increase encroachm Low Low neasures must be follo		Hi Hi Hi
HABITAT VEGTATION CLEARANCE	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact impact on irreplaceable resources: Nature of impact on irreplaceable resources: or impact impact with without degree to which impact can be reversed: degree of impact on irreplaceable resources:	1 exi	rea already dist rea already dist 1 1 1 isting/permitted the vegetation cle 1 1 isting/permitted	d access roads nurbed and route emoval of vege 2 2 d access roads n e servitude has earing or disturb 2 d access roads n	tattion due to se 2 2 nust be used and e follows existin tattion due to se 5 5 nust be used and to be kept clear coance may and to a coance	g power line/ viervitudes, acces 20 20 d the all other n at all times (but nave been fond 8 8 d the all other n	rtually no pristine hab s roads and erecting of Low neasures must be follo rtually no pristine hab s roads and erecting of Low Low neasures must be follo sh clearing) to increase encroachm Low neasures must be follo nt is likely	owed itat f the pylons	Hi Hi Hi : impact Hi
HABITAT VEGTATION CLEARANCE	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable reversed: degree of impact on irreplaceable resources: Nature of impact on	a exi	rea already dist rea already	d access roads nurbed and route emoval of vege 2 2 2 d access roads nurbed access road	tattion due to se 2 2 nust be used and tattion due to se 5 5 nust be used and to be kept clear to be kept clear conce may and h	g power line/ vi ervitudes, acces g power line/ vi ervitudes, acces 20 20 d the all other n at all times (bushave been fond 8 8 d the all other n and encroachmer	neasures must be follo It was now be follo It is likely It is likely	owed itat f the pylons	Hi Hi Hi Hi impact Hi Hi
HABITAT VEGTATION CLEARANCE	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Very of impact with without degree of impact on irreplaceable resources: Nature of impact with mipact can be reversed: degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact in irreplaceable resources:	1 exi	rea already dist rea already dist 1 1 1 1 isting/permitted the vegetation cle 1 1 1 isting/permitted the vegetation cle 1 1 1 1 isting/permitted	d access roads nurbed and route emoval of vege 2 2 2 d access roads nurbed access road	tattion due to se 2 2 nust be used and telephone selection of the selec	g power line/ vi ervitudes, acces g power line/ vi ervitudes, acces 20 20 d the all other n at all times (bu: have been fond 8 8 d the all other n dencroachmen	neasures must be follo Itually no pristine hab s roads and erecting of Low Low neasures must be follo sh clearing) to increase encroachm Low Low neasures must be follo int is likely pability of encroachmen	owed itat f the pylons	Hi Hi Hi Hi impact Hi Hi Hi
HABITAT VEGTATION CLEARANCE	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact on irreplaceable	a exi	rea already dist rea already	d access roads nurbed and route emoval of vege 2 2 2 d access roads nurbed access road	tattion due to se 2 2 nust be used and tattion due to se 5 5 nust be used and to be kept clear to be kept clear conce may and h	g power line/ vi ervitudes, acces g power line/ vi ervitudes, acces 20 20 d the all other n at all times (bushave been fond 8 8 d the all other n and encroachmer	neasures must be follo It was now be follo It is likely It is likely	owed itat f the pylons	Hi Hi Hi Hi impact Hi Hi
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VEGTATION CLEARANCE PLANT ENCROACHMENT	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed:	1 exi	rea already dist rea already	d access roads nurbed and route emoval of veges 2 2 2 d access roads nurbed access roa	tattion due to se 2 2 nust be used and tattion due to se 5 5 nust be used and to be kept clear to be kept clear concernay and to 2 2 nust be used and to be used an	ervitudes, acces 8 8 d the all other n g power line/ vi ervitudes, acces 20 20 d the all other n at all times (but have been fond 8 8 d the all other n and encroachmen crease the prob	neasures must be follo Low neasures must be follo irtually no pristine hab is roads and erecting of Low Low neasures must be follo sh clearing) to increase encroachm Low Low neasures must be follo to increase encroachm Low Low neasures must be follo to increase encroachm Low Low neasures must be follo to increase encroachme Low Low neasures must be follo to increase encroachme Low Low Low Low Low Low Low Lo	owed itat f the pylons	Hi Hi Hi Hi impact Hi Hi Hi
VEGTATION CLEARANCE PLANT ENCROACHMENT	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact with without degree to which impact can be reversed: degree of impact on	1 exi	rea already dist rea already dist rea already dist 1 1 1 1 1 isting/permitted the vegetation cle 1 1 1 isting/permitted t	d access roads nurbed and route emoval of veges 2 2 2 d access roads nurbed asserting or disturbly 2 2 d access roads nurbed asserting or disturbly 2 2 d access roads nurber is an existing a with high bid 2 2 d access roads nurber is an existing a with high bid 2 d access roads nurber is an existing a with high bid access roads nurber is a with h	tattion due to se 2 2 nust be used and tattion due to se 5 5 nust be used and to be kept clear to be kept clear to ance may and it 2 2 nust be used and to be used	g power line/ vi g power line/ vi ervitudes, acces 20 20 d the all other n at all times (bu: have been fond 8 8 d the all other n d encroachmer crease the prob	neasures must be follo Low Intually no pristine hab s roads and erecting of Low Low neasures must be follo sh clearing) to increase encroachm Low neasures must be follo int is likely sability of encroachmen Low Low neasures must be follo measures must be follo	owed itat f the pylons	Hi Hi Hi Hi impact Hi Hi Hi
VEGTATION CLEARANCE PLANT ENCROACHMENT	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable degree of impact on irreplaceable resources: Nature of impact on irreplaceable degree of impact on irreplaceable impact can be reversed: degree of impact on irreplaceable	1 exi	rea already dist rea already dist rea already dist 1 1 1 1 1 isting/permitted the vegetation cle 1 1 1 isting/permitted t	d access roads nurbed and route emoval of veges 2 2 2 d access roads nurbed asserting or disturbly 2 2 d access roads nurbed asserting or disturbly 2 2 d access roads nurber is an existing a with high bid 2 2 d access roads nurber is an existing a with high bid 2 d access roads nurber is an existing a with high bid access roads nurber is a with h	tattion due to se 2 2 nust be used and tattion due to se 5 5 nust be used and to be kept clear to be kept clear concernay and to 2 2 nust be used and to be used an	g power line/ vi g power line/ vi ervitudes, acces 20 20 d the all other n at all times (bu: have been fond 8 8 d the all other n d encroachmer crease the prob	neasures must be follo Low Intually no pristine hab s roads and erecting of Low Low neasures must be follo sh clearing) to increase encroachm Low neasures must be follo int is likely sability of encroachmen Low Low neasures must be follo measures must be follo	owed itat f the pylons	Hi Hi Hi Hi impact Hi Hi Hi
VEGTATION CLEARANCE PLANT ENCROACHMENT	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources:	1	rea already dist rea already	d access roads nurbed and route emoval of veges 2 2 2 d access roads nurbed access roa	tattion due to se 2 2 nust be used and te follows existin tattion due to se 5 5 nust be used and to be kept clear coance may and to 2 2 nust be used and 2 2 nust be used and to be used and	g power line/ viervitudes, acces g power line/ viervitudes, acces 20 20 d the all other n at all times (but have been fond 8 8 d the all other n dencroachment crease the prob	neasures must be follo Itually no pristine hab s roads and erecting of Low Low Low Low neasures must be follo sh clearing) to increase encroachm Low neasures must be follo nt is likely neasures must be follo power line	owed itat f the pylons	Hi
VEGTATION CLEARANCE PLANT ENCROACHMENT	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources:	1	rea already dist rea already distance rea already distance rea	d access roads nurbed and route emoval of vege 2 2 2 2 d access roads nurbed and route emoval of vege 2 2 2 d access roads nurbed and route established a comparison of the co	tattion due to se 2 2 nust be used and tattion due to se 5 5 nust be used and to be kept clear to be kept clear pance may and h 2 2 nust be used and nust be used and to be used	g power line/ vi g power line/ vi ervitudes, acces 20 20 d the all other n at all times (bushave been fond 8 d the all other n d encroachmen crease the prob 8 d the all other n follows existing	neasures must be follo Intually no pristine hab s roads and erecting of Low Low Low neasures must be follo Low neasures must be follo sh clearing) to increase encroachm Low neasures must be follo nt is likely sability of encroachmed Low Low neasures must be follo power line ase the soil erosion as	owed itat f the pylons	Hi Hi Hi Hi limpact Hi
VEGTATION CLEARANCE PLANT ENCROACHMENT	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree to which impact can be reversed: degree to which impact can be reversed:	1	the vegetation clear to the urbance of an area to the urbance of a urb	d access roads nurbed and route emoval of vege 2 2 2 d access roads nurbed and route emoval of vege 2 2 d access roads nurbed and route escription of the servitude has earling or disturbly 2 2 d access roads nurbed and roads nurbed	tattion due to se 2 2 nust be used and te follows existin tattion due to se 5 5 nust be used and to be kept clear to be kept clear pance may and h 2 2 nust be used and nust be used and route wituds and route vituds and route vituds and route	g power line/ vi g power line/ vi ervitudes, acces 20 20 d the all other n at all times (bushave been fond 8 8 d the all other n at all times (bushave been fond 8 8 d the all other n accesse the problem of the service of the servic	neasures must be follo It tow In the second of the secon	owed itat f the pylons	Hi Hi Hi Hi simpact Hi Hi Hi a major role in Hi
VEGTATION CLEARANCE PLANT ENCROACHMENT	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact on irreplaceable degree of impact on irreplaceable resources: Nature of impact on irreplaceable degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable	1	rea already dist rea already distance rea already distance rea	d access roads nurbed and route emoval of vege 2 2 2 2 d access roads nurbed and route emoval of vege 2 2 2 d access roads nurbed and route established a comparison of the co	tattion due to se 2 2 nust be used and tattion due to se 5 5 nust be used and to be kept clear to be kept clear pance may and h 2 2 nust be used and nust be used and to be used	g power line/ vi g power line/ vi ervitudes, acces 20 20 d the all other n at all times (bushave been fond 8 d the all other n d encroachmen crease the prob 8 d the all other n follows existing	neasures must be follo Intually no pristine hab s roads and erecting of Low Low Low neasures must be follo Low neasures must be follo sh clearing) to increase encroachm Low neasures must be follo nt is likely sability of encroachmed Low Low neasures must be follo power line ase the soil erosion as	owed itat f the pylons	Hi Hi Hi Hi limpact Hi
PLANT ENCROACHMENT THREAT TO BIODIVERSITY	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact on irreplaceable resources:	1 exi	the vegetation cle 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	d access roads nurbed and route emoval of veges 2 2 2 d access roads nurbed and route emoval of veges 2 2 d access roads nurbed and route 2 2 2 d access roads nurbed and route earlier or disturble a with high bid 2 2 2 d access roads nurbed a already disturble and under the series and route to the series 2 2 2 d access roads nurbed and route to the series 2 2 2 d access roads nurbed and route to the series 2 2 2 d access roads nurbed and route to the series 2 2 2 d access roads nurbed and route to the series 2 2 2 d access roads nurbed and route to the series 2 2 2 d access roads nurbed and route to the series 2 2 d access roads nurbed and route to the series 2 d access roads nurbed and route to the series 2 d access roads nurbed and route to the series 2 d access roads nurbed and route to the series 2 d access roads nurbed and route to the series 2 d access roads nurbed and route to the series 2 d access roads nurbed and route to the series 2 d access roads nurbed access roads nurbed access roads nurbed and route to the series 2 d access roads nurbed access roads nurbe	tattion due to se 2 2 nust be used and telephone selection of the selec	g power line/ vi g power line/ vi growtrudes, acces g power line/ vi ervitudes, acces 20 20 d the all other n at all times (bushave been fond 8 8 d the all other n crease the prob 8 d the all other n follows existing itudes will incre 8 12	neasures must be follo Low neasures must be follo irtually no pristine hab is roads and erecting of Low Low neasures must be follo sh clearing) to increase encroachm Low Low neasures must be follo nt is likely sability of encroachmer Low Low neasures must be follo power line ase the soil erosion as Low Low Low Low neasures must be follo	owed itat f the pylons	Hi Hi Hi Hi simpact Hi Hi Hi a major role in Hi
VEGTATION CLEARANCE PLANT ENCROACHMENT	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact on irreplaceable degree of impact on irreplaceable resources: Nature of impact on irreplaceable degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable	1 exi	the vegetation cle 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	d access roads nurbed and route emoval of veges 2 2 2 d access roads nurbed and route emoval of veges 2 2 d access roads nurbed and route 2 2 2 d access roads nurbed and route earlier or disturble a with high bid 2 2 2 d access roads nurbed a already disturble and under the series and route to the series 2 2 2 d access roads nurbed and route to the series 2 2 2 d access roads nurbed and route to the series 2 2 2 d access roads nurbed and route to the series 2 2 2 d access roads nurbed and route to the series 2 2 2 d access roads nurbed and route to the series 2 2 d access roads nurbed and route to the series 2 2 d access roads nurbed and route to the series 2 d access roads nurbed and route to the series 2 d access roads nurbed and route to the series 2 d access roads nurbed and route to the series 2 d access roads nurbed and route to the series 2 d access roads nurbed and route to the series 2 d access roads nurbed and route to the series 2 d access roads nurbed access r	tattion due to se 2 2 nust be used and telephone selection of the selec	g power line/ vi g power line/ vi growtrudes, acces g power line/ vi ervitudes, acces 20 20 d the all other n at all times (bushave been fond 8 8 d the all other n crease the prob 8 d the all other n follows existing itudes will incre 8 12	neasures must be follo It tow In the second of the secon	owed itat f the pylons	Hi Hi Hi Hi simpact Hi Hi Hi a major role in Hi

	degree of impact on irreplaceable resources:	area already o	area already disturbed and route follows existing power line/ already meausures put in place for the soil erosiom from the existing line										
				Cumulative	Impacts								
Potential Impact	Mitigation	Extent (E)	Duration (D)	Magnitude (M)	Probability (P)		gnificance E+D+M)*P)	Status (+ve or -ve)	Confidence				
	Nature of impact:		vegetation cle	aring or disturb	ance may and h	ave been fond	to increase encroachm	ent/ cumulative	impact				
	with	1	1	2	3	12	Low	-	hi				
	without	1	1	2	2	8	Low	-	hi				
	degree to which												
PLANT ENCROACHMENT	impact can be	existing/permitted access roads must be used and the all other measures must be followed											
	reversed:												
	degree of impact on												
	irreplaceable		are	ea already distur	bed and route f	ollows existing	power line						
	resources:												
	Nature of impact:	remov	al of vegetation	n due to the ser	vituds and servit	tudes will increa	ase the soil erosion as	vegetation plays	a major role in				
	with	1	1	2	3	12	Low	-	hi				
	without	2	2	2	3	18	Low	-	hi				
	degree to which												
SOIL EROSIN	impact can be	exi	sting/permitted	l access roads m	ust be used and	the all other n	neasures must be follo	wed					
	reversed:												
	degree of impact on			6-11		/ -	sures put in place for t	h!!!					
	irreplaceable	area aiready o	ilsturbed and ro	oute follows exis	٠.	•	sures put in place for ti	ne son erosiom					
	resources:				from the existing	ng iine							
				No-Go Alto	erantive								
		Extent	Duration	Magnitude	Probability	Si	gnificance	Status					
Potential Impact	Mitigation	(E)	(D)	(M)	(P)	(S=	E+D+M)*P)	(+ve or -ve)	Confidence				
	Nature of impact:	. ,	,	<u> </u>	. ,	, , ,	<u> </u>						
	with												
	without												
	degree to which												
No impacts anticipated -	impact can be												
Status Quo Remains	reversed:												
	degree of impact on												
	irreplaceable												
	resources:												

FLORA - Alternative 1b

				Construction	on Phase				
Potential Impact	Mitigation	Extent	Duration	Magnitude	Probability		gnificance	Status	Confidence
•	Nature of impact:	(E)	(D)	(M)	(P)		(E+D+M)*P)	(+ve or -ve)	
			1 4	1			due to the servitude		
	with	1	1	2	2	8	Low	-	Hi
	without	1	1	4	3	18	Low	-	Hi
DESTRUCTION OF	degree to which								
PROTECTED FLORA	impact can be	exi	isting/permitted	d access roads m	nust be used and	d the all other m	neasures must be follow	ved	
	reversed:								
	degree of impact on								
	irreplaceable		are	ea already distu	rbed and route i	follows existing	power line		
	resources:								
	Nature of impact:		1 4				sly undisturbed vegetat		L.P.
	with without	1	1	2	2 2	8	Low	-	Hi Hi
	degree to which	1	1		2	8	Low	-	п
DESTRUCTION OF PRISTINE	impact can be	evi	isting/nermitte	l access roads m	nust he used and	the all other m	neasures must be follow	hev	
HABITAT	reversed:	CAI	isting/permittet	1 466633 10443 11	idst be dsed dire	a the un other h	icusures must be ronov	•cu	
	degree of impact on								
	irreplaceable		are	ea already distu	rbed and route i	follows existing	power line		
	resources:			,					
	Nature of impact:		r	emoval of veget	attion due to se	rvitudes, access	roads and erecting of	the pylons	
	with	1	1	2	2	8	Low	-	Hi
	without	1	1	2	2	8	Low	-	Hi
	degree to which								
VEGTATION CLEARANCE	impact can be	exi	isting/permitted	d access roads m	nust be used and	d the all other m	neasures must be follow	ved	
	reversed:								
	degree of impact on								
	irreplaceable		the	e servitude has t	o be kept clear	at all times (bus	sh clearing)		
	resources:								
	Nature of impact:						een fond to increase er	ncroachment	
	with	1	1	2	2	8	Low	-	Hi
	without	2	2	4	3	24	Low	-	Hi
	degree to which								
PLANT ENCROACHMENT	impact can be	exi	isting/permitted	d access roads m	nust be used and	the all other m	neasures must be follow	ved	
	reversed:								
	degree of impact on			h ! ! - k !					
	irreplaceable		τ	nere is an existi	ng powerline an	a encroacnmen	it is likely		
	resources: Nature of impact:	dictu	irhanco of an ar	oa with high hig	divorcity will in	crosso the prob	ability of encroachmen	t and biodivors	ity will be lost
	with	1	1	ea with high bid	2	8		- and blodivers	Hi
	without	1	1	2	2	8	Low Low	-	Hi
	degree to which	-	1 1			·	LOW		111
THREAT TO BIODIVERSITY	impact can be	exi	isting/nermitted	l access roads m	nust he used and	the all other m	neasures must be follow	ved	
THIEFT TO STODITE TO STODIE	reversed:		isting/perimeter	. 400033 10443 11	idde de dded diii		reasures mast be rono.		
	degree of impact on								
	irreplaceable		are	ea already distu	rbed and route i	follows existing	power line		
	resources:								
	Nature of impact:	remov	val of vegetatio	n due to the ser	vituds and servi	tudes will increa	ase the soil erosion as v	egetation plays	a major role in
	with	1	1	2	2	8	Low	-	Hi
	without	1	1	2	2	8	Low	-	Hi
	degree to which								
SOIL EROSION	impact can be	exi	isting/permitted	d access roads m	nust be used and	the all other m	neasures must be follow	ved	
	reversed:								
	degree of impact on	area already o	disturbed and ro	oute follows exis	sting power line	/ already meaus	sures put in place for th	e soil erosiom	
	irreplaceable				from the existi	ng line			
	resources:			On a	al Di-				
				Operation					
Potential Impact	Mitigation	Extent	Duration	Magnitude	Probability		gnificance	Status	Confidence
	-	(E)	(D)	(M)	(P)		(E+D+M)*P)	(+ve or -ve)	
	Nature of impact:			rem	oval of protects	d plant species	due to the servitude		lu.
			1 2						Hi
	with	1	3	4	3	24	Low	-	
	without	1	3				Low Low	-	Hi
DESTRUCTION OF	without degree to which	1	3	4	3	24 24	Low	-	
DESTRUCTION OF PROTECTED FLORA	without degree to which impact can be	1	3	4	3	24 24		-	
	without degree to which impact can be reversed:	1	3	4	3	24 24	Low	-	
	without degree to which impact can be reversed: degree of impact on	1	3 isting/permitted	4 4 d access roads m	3 3 nust be used and	24 24 If the all other m	Low neasures must be follow	-	
	without degree to which impact can be reversed: degree of impact on irreplaceable	1	3 isting/permitted	4 4 d access roads m	3	24 24 If the all other m	Low neasures must be follow	-	
	without degree to which impact can be reversed: degree of impact on irreplaceable resources:	1	3 isting/permitted	4 4 d access roads m	3 3 nust be used and	24 24 d the all other model of the self-of-ollows existing	Low neasures must be follow power line	- ved	
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PROTECTED FLORA	without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with	exi	3 isting/permitted	4 4 d access roads m ea already distur	3 3 nust be used and	24 24 d the all other model of the all other	Low neasures must be follow power line sly undisturbed vegetat	- ved	Hi
PROTECTED FLORA DESTRUCTION OF PRISTINE	without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with	1 exi	3 isting/permitted	d access roads mea already distur	3 3 nust be used and route for and disturbar 2 2	24 24 d the all other m follows existing acc of a previous 8 8	Low neasures must be follow power line sly undisturbed vegetat	- ved ion -	Hi Hi
PROTECTED FLORA	without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which	1 exi	3 isting/permitted	d access roads mea already distur	3 3 nust be used and route for and disturbar 2 2	24 24 d the all other m follows existing acc of a previous 8 8	Low neasures must be follow power line sly undisturbed vegetat Low Low	- ved ion -	Hi Hi
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PROTECTED FLORA DESTRUCTION OF PRISTINE	without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on	1 exi	3 isting/permitted are 1 1 isting/permitted	d access roads mea already distured destruction 2 2 2 2 di access roads m	3 3 nust be used and route to an and disturbar 2 2 nust be used and	24 24 d the all other m follows existing acc of a previous 8 8	power line sly undisturbed vegetat Low Low neasures must be follow	- ved ion -	Hi Hi

1									
	with	1	5	4	5	50	Medium	-	Hi
	without	1	5	4	5	50	Medium	-	Hi
VEGTATION CLEARANCE	degree to which	avi	sting/pormitte	l accore roads w	ust be used an	d the all other n	manageras must be follow	and	
VEGTATION CLEARANCE	impact can be reversed:	exi	sting/permittet	i access roads ii	iust be used an	u tile all otiler i	neasures must be follow	veu	
	degree of impact on								
	irreplaceable		the	servitude has t	o be kept clear	at all times (bu	sh clearing)		
	resources:				·	,	σ,		
	Nature of impact:		veg	etation clearing	or disturbance	may and have b	peen fond to increase er	ncroachment	
	with	1	2	4	3	21	Low	-	Hi
	without	1	2	6	4	36	Medium	-	Hi
	degree to which								
PLANT ENCROACHMENT	impact can be	exi	sting/permitted	l access roads m	nust be used an	d the all other r	neasures must be follow	ved	
	reversed: degree of impact on								
	irreplaceable			here is an existi	ng nowerline ar	nd encroachme	nt is likely		
	resources:		,	ilere is uit existi	ing powernine ar	ia cheroaciinici	ite is likely		
	Nature of impact:	distu	irbance of an ar	ea with high bio	diversity will in	crease the prob	pability of encroachment	t and biodivers	itv will be lost.
	with	1	1	4	3	18	Low	-	Hi
	without	1	1	4	3	18	Low	-	Hi
	degree to which								
THREAT TO BIODIVERSITY	impact can be	exi	sting/permitted	l access roads m	nust be used an	d the all other r	neasures must be follow	ved	
	reversed:								
	degree of impact on					£_11			
	irreplaceable		are	a already distu	rbed and route	rollows existing	power line		
	resources: Nature of impact:	remov	al of vegetation	due to the cor	vituds and carvi	tudes will incre	ase the soil erosion as v	egetation plans	s a major role in
	with	1	2	2	3	15	Low	-	Hi
	without	2	3	4	3	27	Low	-	Hi
	degree to which								
SOIL EROSION	impact can be	exi	sting/permitted	l access roads m	nust be used an	d the all other n	neasures must be follow	ved	
	reversed:								
	degree of impact on	area already o	disturbed and ro	oute follows exis	sting power line	/ already meau	sures put in place for th	e soil erosiom	
	irreplaceable				from the exist				
	resources:								
			De	commissio	ning Phase	3			
Potential Impact	Mitigation	Extent	Duration	Magnitude	Probability		ignificance	Status	Confidence
- otentiai iiipaat		(E)	(D)	(M)	(P)	•	(E+D+M)*P)	(+ve or -ve)	
	Nature of impact:						due to the servitude		I.e.
	with without	1	1 1	2	3	8 18	Low Low	-	Hi Hi
	degree to which	1	1	4	3	10	LOW	-	П
DESTRUCTION OF	impact can be	exi	sting/permitted	l access roads m	nust be used an	d the all other r	neasures must be follow	ved	
PROTECTED FLORA	reversed:								
	degree of impact on								
	irreplaceable		are	a already distu	rbed and route	follows existing	power line		
	resources:								
	Nature of impact:	-	1				ısly undisturbed vegetat		lue.
	Nature of impact: with	1	1	2	2	8	Low	-	Hi
	Nature of impact: with without	1 1	1 1						Hi Hi
DESTRUCTION OF PRISTINE	Nature of impact: with without degree to which	1	1	2 2	2 2	8	Low	-	
DESTRUCTION OF PRISTINE HABITAT	Nature of impact: with without	1	1	2 2	2 2	8	Low Low	-	
	Nature of impact: with without degree to which impact can be	1	1	2 2	2 2	8	Low Low	-	
	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable	1	1 sting/permitted	2 2	2 2 nust be used and	8 8 d the all other r	Low Low measures must be follow	-	
	Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources:	1	1 sting/permitted	2 2 d access roads m	2 2 nust be used and rbed and route	8 8 d the all other r	Low Low measures must be follow	- - ved	
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	degree of impact on irreplaceable resources:	area already o	rea already disturbed and route follows existing power line/ already meausures put in place for the soil erosion from the existing line									
				Cumulative	Impacts							
Potential Impact	Mitigation	Extent (E)	Duration (D)	Magnitude (M)	Probability (P)		gnificance E+D+M)*P)	Status (+ve or -ve)	Confidence			
	Nature of impact:		vege	etation clearing	or disturbance	may and have b	een fond to increase er	ncroachment				
	with	1	1	2	3	12	Low		Hi			
	without	1	1	2	3	12	Low	-	Hi			
PLANT ENCROACHMENT	degree to which impact can be reversed:	exi										
	degree of impact on irreplaceable resources:		there is an existing powerline and encroachment is likely									
	Nature of impact:						ase the soil erosion as v					
	with without	1	1	2	3	12 12	Low		Hi Hi			
SOIL EROSION	degree to which impact can be reversed:						Low neasures must be follow		111			
	degree of impact on irreplaceable resources:	area already o	listurbed and ro	oute follows exis	sting power line, from the existi		sures put in place for th	e soil erosiom				
				No-Go Alto	erantive							
Potential Impact	Mitigation	Extent (E)	Duration (D)	Magnitude (M)	Probability (P)		gnificance E+D+M)*P)	Status (+ve or -ve)	Confidence			
	Nature of impact:											
	with											
	without											
No impacts anticipated - Status Quo remains	degree to which impact can be reversed:											
	degree of impact on irreplaceable resources:											

FLORA - Alternative 2

				Construction					
Potential Impact	Mitigation	Extent	Duration	Magnitude	Probability	_	gnificance	Status	Confidence
•	Nature of impact:	(E)	(D)	(M)	(P)		E+D+M)*P)	(+ve or -ve)	
	-		1	1			due to the servitude		I.e.
	with	1	1	2	3	12	Low	-	Hi
	without	1	1	2	3	12	Low	-	Hi
DESTRUCTION OF	degree to which								
PROTECTED FLORA	impact can be reversed:	exi	sting/permitted	access roads m	nust be used and	the all other m	easures must be follow	rea	
	degree of impact on								
	irreplaceable		are	a already distu	rbed and route f	follows existing	nower line		
	resources:		are	ea an eady distui	bed and route i	ollows existing	power line		
	Nature of impact:			destructio	n and disturban	ice of a previous	sly undisturbed vegetat	ion	
	with	1	1	2	3	12	Low	-	Ні
	without	1	1	2	3	12	Low	-	Hi
ESTRUCTION OF PRISTINE	degree to which								
HABITAT	impact can be	exi	sting/permitted	d access roads m	nust be used and	d the all other m	easures must be follow	red	
HABITAT	reversed:								
	degree of impact on								
	irreplaceable		are	ea already distu	rbed and route f	follows existing	power line		
	resources:								
	Nature of impact:						roads and erecting of t	the pylons	I
	with	1	1	2	3	12	Low	-	Hi Hi
	without degree to which	1	1	2	3	12	Low		111
VEGTATION CLEARANCE	impact can be	evi	sting/permitter	d access roads m	nust be used and	the all other m	easures must be follow	red	
	reversed:	EXI			De asea and	c a other III	and the follow		
	degree of impact on								
	irreplaceable		the	servitude has t	o be kept clear	at all times (bus	h clearing)		
	resources:								
	Nature of impact:		veg	etation clearing	or disturbance	may and have b	een fond to increase er	croachment	
	with	1	1	2	3	12	Low	-	Hi
	without	1	1	2	3	12	Low	-	Hi
	degree to which								
PLANT ENCROACHMENT	impact can be	exi	sting/permitted	d access roads m	nust be used and	d the all other m	easures must be follow	red	
	reversed:								
	degree of impact on			h ! ! - k !			• :- !!!b.		
	irreplaceable		τ	nere is an existi	ng powerline an	a encroacnmen	t is likely		
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	with	1	1	2	3	12	Low	- and biodivers	Hi
	without	1	1	2	3	12	Low	-	Hi
	degree to which	_							
THREAT TO BIODIVERSITY	impact can be	exi	sting/permitted	d access roads m	nust be used and	the all other m	easures must be follow	red	
	reversed:								
	degree of impact on								
	irreplaceable		are	ea already distu	rbed and route f	follows existing	power line		
	resources:								
	Nature of impact:						se the soil erosion as v	egetation play	
	with	1	1	2	3	12 12	Low	-	Hi
	without degree to which	1	1		3	12	Low	-	Hi
SOIL EROSIN	impact can be	evi	sting/normitted	l access roads m	nust he used and	the all other m	easures must be follow	nad.	
JOIL ENGSHY	reversed:	CAI	stille, perimittee	1 466633 10443 11	idst be dsed dire	a the un other m	cusures must be ronow	·cu	
	degree of impact on								
	irreplaceable	area already o	disturbed and ro	oute follows exis			ures put in place for th	e soil erosiom	
	resources:				from the existi	ng iine			
				Operation	al Phase				
		Extent	Duration	Magnitude	Probability	Sis	gnificance	Status	
Potential Impact	Mitigation	(E)	(D)	(M)	(P)	`	E+D+M)*P)	(+ve or -ve)	Confidence
	Nature of impact:						due to the servitude		
	with	1	1	2	3	12	Low	-	Hi
	without	1	1	2	3	12	Low	-	Hi
DESTRUCTION OF	degree to which								
PROTECTED FLORA	impact can be	exi	sting/permitted	d access roads m	nust be used and	the all other m	easures must be follow	red	
	reversed:								
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	irreplaceable resources:		are	a arready distu	rbed and route f	onows existing	power line		
	Nature of impact:			destruction	n and disturban	nce of a previous	sly undisturbed vegetat	ion	
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ESTRUCTION OF PRISTINE	impact can be	exi	sting/permitted	d access roads m	nust be used and	d the all other m	easures must be follow	red	
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Interplacements of impacts on the control and stores (part cears and stores) (part cears) (part c		degree of impact on								
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Nature of impact: removal of vegetation due to the servitudes and servitudes will increase the soil erosion as vegetation plays a major role in with 1 1 2 2 8 Low - Hi without 1 1 2 2 8 Low - Hi degree to which impact can be existing/permitted access roads must be used and the all other measures must be followed	VEGTATION CLEARANCE PLANT ENCROACHMENT	reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact i with without degree of which impact can be resources: in the without degree to which impact can be reversed:	1 1 1 exi	are r. 1 1 1 isting/permitted the veg 1 1 isting/permitted t urbance of an ar 1 1	ea already disturemoval of veget 2 2 di access roads n e servitude has to etation clearing 2 2 di access roads n here is an existir ea with high bid 2 2	rbed and route tattion due to se 3 3 nust be used and to be kept clear or disturbance 2 3 nust be used and nust be used and diversity will in 3 3 3	at all times (but all other number of the all other nu	power line s roads and erecting or Low Low neasures must be follo sh clearing) been fond to increase or Low Low neasures must be follo nt is likely sability of encroachme Low Low Low	f the pylons	Hi Hi Hi ty will be lost.
with 1 1 2 2 8 Low - Hi without 1 1 2 2 8 Low - Hi degree to which impact can be existing/permitted access roads must be used and the all other measures must be followed	VEGTATION CLEARANCE PLANT ENCROACHMENT	reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact i with without degree to which impact can be reversed: degree to which impact can be reversed: degree to which impact can be reversed:	1 1 1 exi	are r 1 1 1 sisting/permitted the veg 1 1 1 sisting/permitted t urbance of an ar 1 1 1 sisting/permitted	ea already disturemoval of veget 2 2 2 2 1 access roads in exercise exercis	rbed and route tattion due to se 3 3 aust be used and to be kept clear or disturbance 2 3 nust be used and ng powerline ar odiversity will in 3 3 aust be used and	at all times (bus may and have bus may are bus	power line s roads and erecting of Low Low neasures must be follow sh clearing) peen fond to increase of Low Low neasures must be follow tis likely nability of encroachme Low Low neasures must be follow neasures must be follow	f the pylons	Hi Hi Hi ty will be lost.
without 1 1 2 2 8 Low - Hi degree to which impact can be existing/permitted access roads must be used and the all other measures must be followed	VEGTATION CLEARANCE PLANT ENCROACHMENT	reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact on irreplaceable resources: degree of impact on irreplaceable impact can be reversed: degree to which impact can be resources:	1 1 1 exi	are r 1 1 1 sisting/permitted the veg 1 1 1 sisting/permitted t urbance of an ar 1 1 1 sisting/permitted	ea already disturemoval of veget 2 2 2 2 1 access roads in exercise exercis	rbed and route tattion due to se 3 3 aust be used and to be kept clear or disturbance 2 3 nust be used and ng powerline ar odiversity will in 3 3 aust be used and	at all times (bus may and have bus may are bus	power line s roads and erecting of Low Low neasures must be follow sh clearing) peen fond to increase of Low Low neasures must be follow tis likely nability of encroachme Low Low neasures must be follow neasures must be follow	f the pylons	Hi Hi Hi ty will be lost.
degree to which impact can be existing/permitted access roads must be used and the all other measures must be followed	VEGTATION CLEARANCE PLANT ENCROACHMENT	reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact on irreplaceable resources: degree to which impact can be reversed: degree to which impact can be reversed: degree to mpact impact can be reversed:	1 1 1 exi	are r. 1 1 1 isting/permitted the veg 1 1 isting/permitted t urbance of an ar 1 1 isting/permitted	ea already disturemoval of veget 2 2 I access roads n e servitude has t e tation clearing 2 2 I access roads n here is an existire a with high bid 2 2 I access roads n ea already disture a due to the servitude to the servitude has th	rbed and route tattion due to se 3 3 3 nust be used and to be kept clear or disturbance 2 3 nust be used and nust be used and nust be used and rbed and route rbed and route vituds and servi	at all times (busing and have to the all other number of the all other number	power line s roads and erecting or Low Low neasures must be follo sh clearing) been fond to increase e Low Low neasures must be follo nt is likely sability of encroachme Low Low neasures must be follo power line	f the pylons	Hi Hi ty will be lost. Hi Hi a major role in
SOIL EROSIN impact can be existing/permitted access roads must be used and the all other measures must be followed	VEGTATION CLEARANCE PLANT ENCROACHMENT	reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact impact can be reversed: degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with	exi 1 1 1 exi distu 1 1 exi	are r 1 1 1 isting/permitted the veg 1 1 1 isting/permitted t urbance of an ar 1 1 isting/permitted are val of vegetation 1	ea already disturemoval of veget 2 2 2 2 4 access roads in exercise easier of the east of	rbed and route tattion due to se 3 3 aust be used and to be kept clear or disturbance 2 3 aust be used and nust be used and nust be used and nust be used and aust be used and a	rollows existing ervitudes, access 12 12 12 d the all other in at all times (bus may and have be 12 d the all other in a dencroachment crease the problem 12 12 d the all other in follows existing tudes will increase tudes will	power line s roads and erecting or Low Low neasures must be follo sh clearing) Deen fond to increase or Low Low neasures must be follo nt is likely ability of encroachme Low Low neasures must be follo power line ase the soil erosion as	f the pylons	Hi Hi Hi ty will be lost. Hi Hi Hi
	VEGTATION CLEARANCE PLANT ENCROACHMENT	reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact: with without degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: degree of impact on irreplaceable resources: degree to which impact can be reversed: degree to which impact can be reversed: degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with Nature of impact: with without	exi 1 1 1 exi distu 1 1 exi	are r 1 1 1 isting/permitted the veg 1 1 1 isting/permitted t urbance of an ar 1 1 isting/permitted are val of vegetation 1	ea already disturemoval of veget 2 2 2 2 4 access roads in exercise easier of the east of	rbed and route tattion due to se 3 3 aust be used and to be kept clear or disturbance 2 3 aust be used and nust be used and nust be used and nust be used and aust be used and a	rollows existing ervitudes, access 12 12 12 d the all other in at all times (bus may and have be 12 d the all other in a dencroachment crease the problem 12 12 d the all other in follows existing tudes will increase tudes will	power line s roads and erecting or Low Low neasures must be follow sh clearing) peen fond to increase or Low Low neasures must be follow the silikely neasures must be follow neasures must be follow power line ase the soil erosion as Low	f the pylons	Hi Hi Hi ty will be lost. Hi Hi Hi
reversed:	PLANT ENCROACHMENT THREAT TO BIODIVERSITY	reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact on irreplaceable resources:	1	are r 1 1 1 sisting/permitted the veg 1 1 1 sisting/permitted t urbance of an ar 1 1 sisting/permitted are val of vegetation 1 1 1	ea already disturemoval of veget 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	rbed and route tattion due to se 3 3 nust be used and to be kept clear or disturbance 2 3 nust be used and nust be used and nust be used and nust be used and rbed and route vituds and servi 2 2 2	at all times (busing and have to the all other normal and the all other	power line s roads and erecting or Low Low neasures must be follo sh clearing) seen fond to increase or Low Low neasures must be follo nt is likely sability of encroachme Low Low neasures must be follo power line ase the soil erosion as Low Low Low	f the pylons	Hi Hi Hi ty will be lost. Hi Hi Hi
	PLANT ENCROACHMENT THREAT TO BIODIVERSITY	reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be	1	are r 1 1 1 sisting/permitted the veg 1 1 1 sisting/permitted t urbance of an ar 1 1 sisting/permitted are val of vegetation 1 1 1	ea already disturemoval of veget 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	rbed and route tattion due to se 3 3 nust be used and to be kept clear or disturbance 2 3 nust be used and nust be used and nust be used and nust be used and rbed and route vituds and servi 2 2 2	at all times (busing and have to the all other normal and the all other	power line s roads and erecting or Low Low neasures must be follo sh clearing) seen fond to increase or Low Low neasures must be follo nt is likely sability of encroachme Low Low neasures must be follo power line ase the soil erosion as Low Low Low	f the pylons	Hi Hi Hi ty will be lost. Hi Hi Hi

	degree of impact on irreplaceable resources:	area already o	rea already disturbed and route follows existing power line/ already meausures put in place for the soil erosio from the existing line									
				Cumulative	Impacts							
Potential Impact	Mitigation	Extent (E)	Duration (D)	Magnitude (M)	Probability (P)		gnificance [E+D+M)*P)	Status (+ve or -ve)	Confidence			
	Nature of impact:		vege	etation clearing	or disturbance	may and have b	een fond to increase er	ncroachment				
	with	1	2	2	3	15	Low	-	Hi			
	without	2	2 3 4 5 45 Medium - I									
PLANT ENCROACHMENT	degree to which impact can be reversed:	exi										
	degree of impact on irreplaceable resources:		there is an existing powerline and encroachment is likely									
	Nature of impact:						ase the soil erosion as v	0 1 7	,			
	with without	2	2	2	3	8 24	Low		Hi Hi			
SOIL EROSIN	degree to which impact can be reversed:	_					neasures must be follow		111			
	degree of impact on irreplaceable resources:	area already o	listurbed and ro	oute follows exis	ting power line, from the existi	•	sures put in place for th	e soil erosiom				
				No-Go Alto	erantive							
Potential Impact	Mitigation	Extent (E)	Duration (D)	Magnitude (M)	Probability (P)		gnificance [E+D+M)*P)	Status (+ve or -ve)	Confidence			
	Nature of impact:											
	with											
	without											
No impacts anticipated - Status Quo Remains	degree to which impact can be reversed:											
	degree of impact on irreplaceable resources:											

FLORA - Alternative 3

				Construction	on Phase								
Potential Impact	Mitigation	Extent	Duration	Magnitude	Probability	_	gnificance	Status	Confidence				
·	Nature of impact:	(E)	(D)	(M)	(P)	<u> </u>	E+D+M)*P) due to the servitude	(+ve or -ve)					
	with	1	5	6	5	60	Medium	_	Ні				
	without	1	5	6	5	60	Medium	_	Hi				
DESTRUCTION OF	degree to which	-											
PROTECTED FLORA	impact can be	exi	isting/permitted	d access roads m	nust be used and	d the all other m	easures must be follow	wed					
	reversed:												
	degree of impact on												
	irreplaceable resources:	the route is	on a virtually ui	ndisturbed area	and passes thro	ough a nature re	serve ad there are not	access roads					
	Nature of impact:			destructio	n and disturbar	ice of a previous	sly undisturbed vegeta	tion					
	with	2	5	6	5	65	High	-	Hi				
	without	2	5	6	5	65	High	-	Hi				
DESTRUCTION OF PRISTINE	degree to which												
HABITAT	impact can be reversed:	ex	existing/permitted access roads must be used and the all other measures must be followed										
	degree of impact on												
	irreplaceable	the route is	on a virtually u	ndisturbed area	and passes thro	ough a nature re	serve ad there are not	access roads					
	resources:												
	Nature of impact: with	1				rvitudes, access	roads and erecting of	the pylons	Hi				
	without	1	5	6	5	60	Medium Medium	-	Hi				
	degree to which	-					caiuiii	<u> </u>					
VEGTATION CLEARANCE	impact can be	exi	isting/permitted	d access roads m	nust be used and	d the all other m	easures must be follow	wed					
	reversed:												
	degree of impact on		+6.	e servitude has t	n he kent class	at all times (hus	h clearing)						
	irreplaceable resources:		the	a servituue nas t	o be kept clear	ac an cimes (DUS	ii cieariiig)						
	Nature of impact:		veg	etation clearing	or disturbance	may and have b	een fond to increase e	ncroachment					
	with	1	5	4	3	30	Low	-	Hi				
	without	1	5	6	5	60	Medium	-	Hi				
PLANT ENCROACHMENT	degree to which impact can be	OV	isting/pormitto	d accord roads m	ust be used and	tho all other m	accurac must be follow	wod					
PLANT ENCROACHIVIENT	reversed:	ex	existing/permitted access roads must be used and the all other measures must be followed										
	degree of impact on												
	irreplaceable		the aea is pristine and disturbance will increase the possibility of encroachment										
	resources:	15.4	disturbance of an area with high biodiversity will increase the probability of encroachment and biodiversi										
	Nature of impact: with	1	3	ea with high bid	5	50	Medium	t and blodivers	Hi				
	without	1	4	6	5	55	Medium	-	Hi				
	degree to which												
THREAT TO BIODIVERSITY	impact can be	exi											
	reversed: degree of impact on												
	irreplaceable		bio	diversity is high	along this route	and thus prone	to invasion						
	resources:		biodiversity is high along this route and thus prone to invasion										
	Nature of impact:			1			se the soil erosion as v						
	with without	2	3	4	4	28 36	Low Medium	-	Hi Hi				
	degree to which			4	-	30	Wiedium		111				
SOIL EROSIN	impact can be	exi	isting/permitted	d access roads m	nust be used and	d the all other m	easures must be follow	wed					
	reversed:												
	degree of impact on	r L	o le ulata a ll	diature - d	1000 n	ands to be 11.	ande world in	il oros!==					
	irreplaceable resources:	thre are	a is virtually un	uisturbed and th	iere no access r	oaus, to build ro	oads would increase so	ii erosion					
				Operation	al Phase								
		Extent	Duration	Magnitude	Probability	Sis	gnificance	Status					
Potential Impact	Mitigation	(E)	(D)	(M)	(P)	`	E+D+M)*P)	(+ve or -ve)	Confidence				
	Nature of impact:			rem		d plant species	due to the servitude						
	with	1	4	6	5	55	Medium	-	Hi				
	without degree to which	2	5	6	5	65	High		Hi				
DESTRUCTION OF	impact can be	ex	isting/permitted	d access roads m	nust be used and	d the all other m	easures must be follow	wed					
PROTECTED FLORA	reversed:												
	degree of impact on												
	irreplaceable	the route is	on a virtually u	ndisturbed area	and passes thro	ough a nature re	serve ad there are not	access roads					
	resources: Nature of impact:			destructio	n and disturban	ice of a previous	sly undisturbed vegeta	tion					
	with	2	5	8	5	75	High	-	Hi				
	without	2	5	8	5	75	High	-	Hi				
DESTRUCTION OF PRISTINE	degree to which					1 41 11 - 11							
	impact can be	ex	isting/permitted	a access roads m	nust be used and	the all other m	easures must be follow	wed					
HABITAT	I -		G.,										
	reversed:												
	I -	the route is		ndisturbed area			serve ad there are not	access roads					
	reversed: degree of impact on	the route is	on a virtually u		and passes thro	ough a nature re	serve ad there are not						

1												
	with	2	5	8	5	75	High	-	Hi			
	without	2	5	8	5	75	High		Hi			
VEGTATION CLEARANCE	degree to which impact can be	exi	sting/permitted	d access roads m	nust be used and	d the all other n	neasures must be follov	ved				
	reversed: degree of impact on											
	irreplaceable resources:		the	e servitude has t	o be kept clear	at all times (bu	sh clearing)					
	Nature of impact:		Veg	etation clearing	or disturbance	may and have h	peen fond to increase er	ncroachment				
	with	1	3	6	3	30	Low	-	Hi			
	without	2	3	6	3	33	Medium	-	Hi			
PLANT ENCROACHMENT	degree to which impact can be	exi	sting/permitted	d access roads m	nust be used and	d the all other n	neasures must be follov	ved				
	reversed: degree of impact on irreplaceable		the aea is pr	istine and distu	rbance will incre	ease the possibi	lity of encroachment					
	resources: Nature of impact:	distu	ırbance of an ar	ea with high bio	diversity will in	crease the prob	pability of encroachmen	t and biodivers	ity will be lost.			
	with	1	2	6	5	45	Medium	-	Hi			
	without	2	3	6	5	55	Medium	-	Hi			
THREAT TO BIODIVERSITY	degree to which impact can be reversed:	exi	existing/permitted access roads must be used and the all other measures must be followed									
	degree of impact on irreplaceable resources:		bio	diversity is high	along this route	and thus prone	e to invasion					
	Nature of impact:						ase the soil erosion as v	egetation play				
	with	1	1	6	4	32	Medium	-	Hi			
	without	1	2	6	4	36	Medium	-	Hi			
SOIL EROSION	degree to which impact can be reversed:	exi	sting/permitted	d access roads m	nust be used and	d the all other n	neasures must be follov	ved				
	degree of impact on irreplaceable resources:	thre are	a is virtually un	disturbed and th	nere no access r	oads, to build r	oads would increase soi	il erosion				
			De	commissio	ning Phase							
Potential Impact	Mitigation	Extent (E)	Duration (D)	Magnitude (M)	Probability (P)		ignificance (E+D+M)*P)	Status (+ve or -ve)	Confidence			
	Nature of impact:	` '	` '				due to the servitude	i i	•			
	with	1	5	6	5	60	Medium	-	Hi			
	without	1	5	6	5	60	Medium	-	Hi			
DESTRUCTION OF PROTECTED FLORA	degree to which impact can be reversed:	exi	sting/permitted	d access roads m	nust be used and	d the all other n	neasures must be follov	ved				
	degree of impact on irreplaceable resources:	the route is	the route is on a virtually undisturbed area and passes through a nature reserve ad there are not access roads									
	Nature of impact:			destructio	n and disturbar	nce of a previou	ısly undisturbed vegetat	tion				
	with	2	5	6	5	65	High	-	Hi			
	without	2	5	6	5	65	High	-	Hi			
DESTRUCTION OF PRISTINE HABITAT	degree to which impact can be reversed:	exi	sting/permitted	d access roads m	nust be used and	d the all other n	neasures must be follov	ved				
	degree of impact on irreplaceable resources:	the route is	on a virtually u	ndisturbed area	and passes thro	ough a nature re	eserve ad there are not	access roads				
	Nature of impact:		r	emoval of veget	attion due to se	rvitudes, acces	s roads and erecting of	the pylons				
	with	1	5	6	5	60	Medium	-	Hi			
	without	1	5	6	5	60	Medium	-	Hi			
	degree to which											
VEGTATION CLEARANCE	impact can be reversed:	exi	sting/permitted	d access roads m	nust be used and	d the all other n	neasures must be follov	ved				
	degree of impact on irreplaceable resources:			e servitude has t								
	Nature of impact:						peen fond to increase er	ncroachment	1			
	with without	1	5	6	3	30 36	Low Medium		Hi Hi			
	degree to which	1	5	ь	3	36	iviedium	-	н			
PLANT ENCROACHMENT	impact can be reversed:	exi	sting/permitted	d access roads m	nust be used and	d the all other n	neasures must be follov	ved				
	degree of impact on irreplaceable resources:		the aea is pr	istine and distu	rbance will incre	ease the possibi	lity of encroachment					
	Nature of impact:						pability of encroachmen	t and biodivers				
	with	1	3	6	5	50	Medium	-	Hi			
	without	1	4	6	5	55	Medium	-	Hi			
THREAT TO BIODIVERSITY	degree to which impact can be reversed:	exi	sting/permitted	d access roads m	nust be used and	d the all other n	neasures must be follov	ved				
	degree of impact on irreplaceable resources:		biod	diversity is high	along this route	and thus prone	e to invasion					
	Nature of impact:	remov	val of vegetation	n due to the ser	vituds and servi	tudes will incre	ase the soil erosion as v	egetation play	s a major role in			
	with	1	2	4	4	28	Low	-	Hi			
	without	2	3	4	4	36	Medium	-	Hi			
	degree to which											
SOIL EROSION	impact can be reversed:	exi	sting/permitted	access roads m	nust be used and	the all other n	neasures must be follov	ved				

	degree of impact on irreplaceable resources:	thre are	a is virtually und	disturbed and th	nere no access r	oads, to build re	oads would increase so	il erosion	
			(Cumulative	Impacts				
Potential Impact	Mitigation	Extent (E)	Duration (D)	Magnitude (M)	Probability (P)		gnificance (E+D+M)*P)	Status (+ve or -ve)	Confidence
	Nature of impact:		veg	etation clearing	or disturbance	may and have b	een fond to increase e	ncroachment	
	with	1	5	4	3	30	Low	-	Hi
	without	1	5	6	3	36	Medium	-	Hi
	degree to which								
PLANT ENCROACHMENT	impact can be	exi	sting/permitted	l access roads m	ust be used and	the all other n	neasures must be follo	wed	
	reversed:								
	degree of impact on								
	irreplaceable								
	resources:								
	Nature of impact:	remov	al of vegetation	n due to the ser	vituds and servi	tudes will incre	ase the soil erosion as	vegetation plays	a major role in
	with	1	2	4	4	28	Low	-	Hi
	without	2	3	4	4	36	Medium	-	Hi
	degree to which								
SOIL EROSIN	impact can be	exi							
	reversed:								
	degree of impact on								
	irreplaceable								
	resources:								
				No-Go Alt	erantive				
Potential Impact	Mitigation	Extent (E)	Duration (D)	Magnitude (M)	Probability (P)		gnificance (E+D+M)*P)	Status (+ve or -ve)	Confidence
	Nature of impact:								
	with								
	without								
No impacts Anticipated -	degree to which								
Status Quo Remains	impact can be								
Status Quo Kemains	reversed:								
	degree of impact on								
	irreplaceable								
	resources:								

FLORA - Alternative 4

	T			Construction					·			
Potential Impact	Mitigation	Extent	Duration	Magnitude	Probability	_	gnificance	Status	Confidence			
	-	(E)	(D)	(M)	(P)		E+D+M)*P)	(+ve or -ve)				
	Nature of impact:		1				due to the servitude		1			
	with	2	5	8	5	75	High	-	Hi			
	without	2	5	8	5	75	High	-	Hi			
DESTRUCTION OF	degree to which											
PROTECTED FLORA	impact can be	exi	sting/permitted	l access roads m	ust be used and	I the all other m	neasures must be follow	<i>r</i> ed				
	reversed:											
	degree of impact on											
	irreplaceable		;	along this route	there is a lot of	protected plant	species					
	resources:											
	Nature of impact:			destructio	n and disturban	ce of a previous	sly undisturbed vegetat	ion				
	with	1	5	8	5	70	High	-	Hi			
	without	1	5	8	5	70	High	-	Hi			
ESTRUCTION OF PRISTINE	degree to which											
HABITAT	impact can be	exi	sting/permitted	l access roads m	ust be used and	I the all other m	neasures must be follow	ved				
	reversed:											
	degree of impact on											
	irreplaceable		pristine	habitats are pro	one to invasion/	encroachement	once disturbed					
	resources:											
	Nature of impact:						roads and erecting of	the pylons				
	with	1	5	6	5	60	Medium	-	Hi			
	without	1	5	8	5	70	High		Hi			
VECTATION CLEARANCE	degree to which					laba all II						
VEGTATION CLEARANCE	impact can be	exi	sting/permitted	access roads m	iust be used and	trie all other m	neasures must be follow	<i>r</i> ed				
	reversed:											
	degree of impact on			along this as	thorois - l-t C	protost-dud.	coories					
	irreplaceable			aiong this route	uiere is a lot of	protected plant	species					
	resources:						- !		:			
	Nature of impact:	4					o increase encroachme Medium	nt (cumulative				
	with	1	2	8	5	55 60		-	Hi Hi			
	without degree to which	1	3	8	5	60	Medium	-	н			
PLANT ENCROACHMENT	impact can be	existing/pe	ermitted access	roads must be u	used and the all	other measures	must be followed and	vegetation				
FLANT ENCROACHIVIENT	reversed:		clearing	needs to be con	tinuosly to prev	ent the growth	of foreign plants					
	degree of impact on irreplaceable	the area is virt	ually undicturbe	nd and in prictin	o condition and	has a lot of prov	cted plants and very pro	ono to invasion				
	resources:	tile area is virti	ually unuisturbe	eu anu in pristin	e condition and	ilas a lot oi prot	cteu piants and very pri	one to invasion				
	Nature of impact:	dictu	rhanco of an ar	on with high hig	divorcity will in	crosso the prob	ability of encroachment	t and biodivers	ity will be lost			
	with	1	5	8 8	5	70	High	-	Hi			
	without	1	5	8	5	70	High	-	Hi			
	degree to which					, v	15.1					
THREAT TO BIODIVERSITY	impact can be	exi	sting/permitted	l access roads m	ust be used and	the all other m	neasures must be follow	ved				
THE STORY OF STORY	reversed:	CA.	5g, per	. 4000033 10443 11	idst be dsed dire	tile dii odilei iii	casares mase se ronor	.cu				
	degree of impact on											
			biodiversity is high especially in the ridge along this route and thus prone to invasion									
	irreplaceable		biodiversity is h	nigh especially ir	the ridge alon	g this route and	thus prone to invasion					
	irreplaceable resources:		biodiversity is h	nigh especially ir	the ridge alon	g this route and	thus prone to invasion					
							thus prone to invasion		s a major role in			
	resources:								s a major role in High			
	resources: Nature of impact:	remov	val of vegetation	due to the ser	vituds and servi	tudes will increa	ase the soil erosion as v					
	resources: Nature of impact: with	remov	val of vegetation	due to the ser	vituds and servi	tudes will increa	ase the soil erosion as v		High			
SOIL EROSION	resources: Nature of impact: with without	remov 1 1	val of vegetation 2 3	due to the ser	vituds and servit	tudes will increa	ase the soil erosion as v	egetation plays - -	High			
SOIL EROSION	resources: Nature of impact: with without degree to which	remov 1 1	val of vegetation 2 3	due to the ser	vituds and servit	tudes will increa	ase the soil erosion as v Low Medium	egetation plays - -	High			
SOIL EROSION	resources: Nature of impact: with without degree to which impact can be	remov 1 1 exi	val of vegetation 2 3 sting/permitted	due to the series 2 4 4 4 access roads m	vituds and servi 5 5 5 nust be used and	tudes will increa 25 40 d the all other m	use the soil erosion as v Low Medium neasures must be follow	egetation plays - - - ved	High			
SOIL EROSION	resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable	remov 1 1 exi	val of vegetation 2 3 sting/permitted	due to the series 2 4 4 4 access roads m	vituds and servi 5 5 5 nust be used and	tudes will increa 25 40 d the all other m	ase the soil erosion as v Low Medium	egetation plays - - - ved	High			
SOIL EROSION	resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on	remov 1 1 exi	val of vegetation 2 3 sting/permitted	due to the sen	vituds and servit 5 5 nust be used and	tudes will increa 25 40 d the all other m	use the soil erosion as v Low Medium neasures must be follow	egetation plays - - - ved	High			
SOIL EROSION	resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable	remov 1 1 exi	val of vegetation 2 3 sting/permitted	due to the series 2 4 4 4 access roads m	vituds and servit 5 5 nust be used and	tudes will increa 25 40 d the all other m	use the soil erosion as v Low Medium neasures must be follow	egetation plays - - - ved	High			
	resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources:	remov 1 1 exi	val of vegetation 2 3 sting/permitted	due to the sen	vituds and servit 5 5 nust be used and	tudes will increa 25 40 I the all other m oads, to build ro	use the soil erosion as v Low Medium neasures must be follow	egetation plays - - - ved	High High			
SOIL EROSION Potential Impact	resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable	remov 1 1 exi thre are	ral of vegetation 2 3 sting/permitted	due to the series and the series and the series roads must be disturbed and the series and the series are series and the series are series and the series are series are series and the series are series are series and the series are	5 5 5 suust be used and here no access ru	tudes will increa 25 40 d the all other m oads, to build ro	see the soil erosion as v Low Medium neasures must be follow pads would increase soi	egetation plays wed	High			
	resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources:	remov 1 exi thre are:	a is virtually und	disturbed and the operation. Magnitude	5 5 sust be used and serving at the probability (P)	tudes will increa 25 40 d the all other m oads, to build ro	Medium Measures must be follow bads would increase soi	egetation plays ved I erosion	High High			
	resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation	remov 1 exi thre are:	ral of vegetation 2 3 sting/permitted a is virtually und Duration (D) tected plant spe	a due to the sen 2 4 d access roads m disturbed and th Operation Magnitude (M)	5 5 sust be used and serving al Phase Probability (P) servitude 5	tudes will increa 25 40 d the all other m oads, to build ro	Medium Measures must be follow bads would increase soi	egetation plays ved I erosion	High High Confidence			
	resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact: with without	remov 1 exi thre are Extent (E) removal of pro	a is virtually und Duration (D) tected plant spi	disturbed and the Comparation Magnitude (M) ecies due to the	situds and servit 5 5 sust be used and here no access re al Phase Probability (P) servitude	tudes will increa 25 40 d the all other m oads, to build ro Sig (S=()	Medium Medium Measures must be follow pads would increase soi gnificance E+D+M)*P)	egetation plays ved I erosion	High High Confidence			
Potential Impact	resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which	removal of pro	a is virtually und Duration (D) tected plant spi	disturbed and the operation. Magnitude (M) ecies due to the 8 8	situds and servit 5 5 sust be used and here no access re al Phase Probability (P) servitude 5 5	tudes will increa 25 40 d the all other m oads, to build ro Sig (S=() 70 75	Medium Measures must be follow bads would increase soi gnificance E+D+M)*P) High High	egetation plays ved I erosion Status (+ve or -ve)	High High Confidence			
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Potential Impact DESTRUCTION OF PROTECTED FLORA	resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which	remov 1 exi thre are: Extent (E) removal of pro 1 2 exi the area is virtued destruction and all 2	Duration (D) tected plant spin 5 5 sting/permitted disturbance of 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	disturbed and the series of th	briting and servition of the condition and the c	tudes will increa 25 40 d the all other m oads, to build ro Sig (S=() 70 75 d the all other m has a lot of productation 70 75	Medium Medium Measures must be follow Dads would increase soi gnificance E+D+M)*P) High High Measures must be follow Cted plants and very pro-	egetation plays ved I erosion Status (+ve or -ve)	High High Confidence Hi Hi			
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Potential Impact DESTRUCTION OF PROTECTED FLORA	resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact impact with without degree to which impact can be reversed: degree of impact with without degree of impact on irreplaceable resources:	remov 1 exi thre are. Extent (E) removal of pro 1 2 exi the area is virtudestruction and 1 2 exi	Duration (D) tected plant spi 5 sting/permitted ually undisturbed d disturbance o 5 5 sting/permitted	due to the series and the series due to the seri	between the second services of the second services of the second services of the second services of the second sec	tudes will increa 25 40 d the all other m oads, to build ro Sig (S=() 70 75 d the all other m has a lot of production 70 75	Medium Medium Measures must be follow pads would increase soi gnificance E+D+M)*P) High High High Measures must be follow cted plants and very proceedings of the process of the pr	egetation plays ved l erosion Status {+ve or -ve} ved one to invasion ved	High High Confidence Hi Hi			
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Potential Impact DESTRUCTION OF PROTECTED FLORA	resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact impact with without degree to which impact can be reversed: degree of impact with without degree of impact on irreplaceable resources:	removal of pro the area is virtue destruction and 1 2 exi pristine l	Duration (D) tected plant spi 5 sting/permitted d disturbance o 5 sting/permitted	disturbed and the disturbed and in pristing a previously unless a disturbed and in pristing a previously unless a disturbed and in pristing a previously unless a disturbed and the disturbed an	brituds and servit 5 5 brust be used and servitude servitude 5 5 brust be used and servitude 5 5 brust be used and servitude 5 5 brust be used and servitude servitude 5 brust be used and servitude serv	tudes will increa 25 40 d the all other m oads, to build ro Sig (S=() 70 75 d the all other m has a lot of production 70 75	Medium Medium Measures must be follow Deasures must be follow Measures must be follow	egetation plays ved l erosion Status {+ve or -ve} ved one to invasion ved	High High Confidence Hi Hi			

	with	2	5	8	5	75	High	-	Hi			
	without	2	5	8	5	75	High	-	Hi			
	degree to which											
VEGTATION CLEARANCE	impact can be	exi	sting/permitted	d access roads n	nust be used and	the all other m	neasures must be follo	wed				
	reversed:	5										
	degree of impact on											
				alang this route	there is a let of	nratacted plans	t anadias					
	irreplaceable		'	along this route	there is a lot of	protected plan	i species					
	resources:											
	Nature of impact:	vegetation clea	aring or disturba				pachment (cumulative	impact)				
	with	1	1	8	5	50	Medium	-	Hi			
	without	2	2	8	5	60	Medium	-	Hi			
	degree to which											
PLANT ENCROACHMENT	impact can be	exi	sting/permitted	d access roads n	nust be used and	the all other m	neasures must be follo	wed				
	reversed:											
	degree of impact on											
	irreplaceable	the area is virt	ually undisturbe	ed and in pristin	e condition and	has a lot of pro	cted plants and very p	orone to invasion				
	resources:		earea is virtually undisturbed and in pristine condition and has a lot of procted plants and very prone to invasion									
		disturbance of	an area with hi	ah hiadiyarsity	vill increase the	probability of a	naraachmant and hia	diversity will be	lost			
	Nature of impact:			-		•	encroachment and bio	ulversity will be				
	with	1	4	6	5	55	Medium	-	Hi			
	without	2	5	8	5	75	High	-	Hi			
	degree to which	evisting/ne	ermitted access	roads must be	used and the all	other measures	s must be followed an	d vegetation				
THREAT TO BIODIVERSITY	impact can be	CAISTING/ PC					of foreign plants	a vegetation				
	reversed:		clearing	needs to be cor	itiliuosiy to prev	ent the growth	or roreign plants					
	degree of impact on											
	irreplaceable		bio	diversity is high	along this route	and thus prone	to invasion					
	resources:											
	Nature of impact:	removal of year	retation due to	the servitude on	d servitudos will	l increase the se	oil erosion as vegetation	on plays a major	role in			
								on piays a major				
	with	1	3	6	5	50	Medium	-	Hi			
	without	2	4	8	5	70	High		Hi			
	degree to which											
SOIL EROSION	impact can be	exi	sting/permitted	d access roads n	nust be used and	the all other m	neasures must be follo	wed				
	reversed:											
	degree of impact on											
	irreplaceable	thre are	a is virtually un	disturbed and th	nere no access re	oads, to build ro	oads would increase so	oil erosion				
	resources:		, .			,						
	1 000 01 0001		Б-									
			De	commissio	ning Phase							
Detential Impact	Mitigation	Extent	Duration	Magnitude	Probability	Si	gnificance	Status	Confidence			
Potential Impact	Mitigation	(E)	(D)	(M)	(P)	(S=((E+D+M)*P)	(+ve or -ve)	Confidence			
	Nature of impact:	removal of pro	•	ecies due to the	servitude							
	with	2	5	8	5	75	High	_	High			
	without	2	5	8	5	75						
		2	3		3	/5	High		High			
DESTRUCTION OF	degree to which											
PROTECTED FLORA	impact can be	exi	sting/permitted	d access roads n	nust be used and	the all other m	neasures must be follo	owed				
	reversed:											
	degree of impact on											
			ne area is virtually undisturbed and in pristine condition and has a lot of procted plants and very prone to invasion									
	irreplaceable	the area is virt	ually undisturbe	ed and in pristin	e condition and	has a lot of pro	cted plants and very p	orone to invasion				
		the area is virt	ually undisturbe	ed and in pristin	e condition and	has a lot of pro	cted plants and very p	orone to invasion				
	resources:						cted plants and very p	orone to invasion				
	resources: Nature of impact:	destruction an	d disturbance o	f a previously u	ndisturbed vege	tation		orone to invasion				
	resources: Nature of impact: with	destruction and	d disturbance o	f a previously u	ndisturbed vege	tation 70	High	orone to invasion	High			
	resources: Nature of impact: with without	destruction an	d disturbance o	f a previously u	ndisturbed vege	tation		erone to invasion				
DESTRUCTION OF PRISTINE	resources: Nature of impact: with without degree to which	destruction and	d disturbance o	f a previously u	ndisturbed vege 5 5	70 70	High High	-	High			
DESTRUCTION OF PRISTINE HABITAT	resources: Nature of impact: with without degree to which impact can be	destruction and	d disturbance o	f a previously u	ndisturbed vege 5 5	70 70	High	-	High			
	resources: Nature of impact: with without degree to which	destruction and	d disturbance o	f a previously u	ndisturbed vege 5 5	70 70	High High	-	High			
	resources: Nature of impact: with without degree to which impact can be	destruction and	d disturbance o	f a previously u	ndisturbed vege 5 5	70 70	High High	-	High			
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VEGTATION CLEARANCE PLANT ENCROACHMENT	resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact on irreplaceable resources:	destruction and 1 1 1 exi exi pristine removal of veg 1 1 1 1 exi the area is virt disturbance of 1 1 exi	d disturbance of 5 5 5 sting/permitted an area with hi 5 5 5 sting/permitted an area with hi 5 5 5 sting/permitted at a sting/permitted	f a previously u 8 8 d access roads n one to invasion/ servitudes, acc 6 8 d access roads n along this route ance may and h 8 d access roads n ed and in pristin gh biodiversity t 8 d access roads n diversity is high the servituds an 2 4	endisturbed vege 5 5 nust be used and encroachement ess roads and encroachement 5 5 nust be used and encroachement ess a lot of ave been fond to 5 5 nust be used and encroachement ess a lot of ave been fond to 5 ave been fond to 5 so and the second the s	tation 70 70 8 the all other m once disturbed ecting of the py 60 70 8 the all other m protected plant or increase encre 55 60 8 the all other m has a lot of pro probability of e 70 70 8 the all other m and thus prone	High High High neasures must be follo The ridge is high in b rlons Medium High neasures must be follo t species pachment (cumulative Medium Medium neasures must be follo cted plants and very p necroachment and bio High High neasures must be follo et o invasion pil erosion as vegetatic Low Medium	iodiversity impact) impact) orone to invasion diversity will be orone to invasion diversity will be orone to invasion invasion invas	High High High High High High High High High			
PLANT ENCROACHMENT THREAT TO BIODIVERSITY	resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact on irreplaceable degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with	destruction and 1 1 1 exi exi pristine removal of veg 1 1 1 1 exi the area is virt disturbance of 1 1 exi	d disturbance of 5 5 5 sting/permitted an area with hi 5 5 5 sting/permitted an area with hi 5 5 5 sting/permitted at a sting/permitted	f a previously u 8 8 d access roads n one to invasion/ servitudes, acc 6 8 d access roads n along this route ance may and h 8 d access roads n ed and in pristin gh biodiversity t 8 d access roads n diversity is high the servituds an 2 4	endisturbed vege 5 5 nust be used and encroachement ess roads and encroachement 5 5 nust be used and encroachement ess a lot of ave been fond to 5 5 nust be used and encroachement ess a lot of ave been fond to 5 ave been fond to 5 so and the second the s	tation 70 70 8 the all other m once disturbed ecting of the py 60 70 8 the all other m protected plant or increase encre 55 60 8 the all other m has a lot of pro probability of e 70 70 8 the all other m and thus prone	High High High High High High High High	iodiversity impact) impact) orone to invasion diversity will be orone to invasion diversity will be orone to invasion invasion invas	High High High High High High High High High			

	degree of impact on irreplaceable resources:	thre are	a is virtually und	disturbed and th	iere no access r	oads, to build ro	oads would increase soi	il erosion	
			(Cumulative	Impacts				
Potential Impact	Mitigation	Extent (E)	Duration (D)	Magnitude (M)	Probability (P)		gnificance [E+D+M)*P)	Status (+ve or -ve)	Confidence
	Nature of impact:		vege	etation clearing	or disturbance	may and have b	een fond to increase er	ncroachment	
	with	1	3	6	5	50	Medium	-	HI
	without	2	4	8	5	70	High	-	HI
PLANT ENCROACHMENT	degree to which impact can be reversed:	exi	sting/permitted	l access roads m	ust be used and	d the all other m	neasures must be follov	ved	
	degree of impact on irreplaceable resources:		,			•	cted plants and very pr		
	Nature of impact:		a major role in						
	with	1	3	8	5	60 70	Medium High		HI
SOIL EROSION	without degree to which impact can be reversed:	2 exi	HI						
	degree of impact on irreplaceable resources:	thre are	a is virtually und	disturbed and th	ere no access r	oads, to build ro	oads would increase soi	il erosion	
				No-Go Alto	erantive				
Potential Impact	Mitigation	Extent (E)	Duration (D)	Magnitude (M)	Probability (P)		gnificance [E+D+M)*P)	Status (+ve or -ve)	Confidence
	Nature of impact:								
	with								
	without								
No impacts anticipated - Status Quo Remains	degree to which impact can be reversed:								
	degree of impact on irreplaceable resources:								

FLORA - Alternative 5

		Eust		Construction		<u>.</u>	anificance	Chetura	1			
Potential Impact	Mitigation	Extent (E)	Duration (D)	Magnitude (M)	Probability (p)	_	gnificance (E+D+M)*P)	Status (+ve or -ve)	Confidence			
	Nature of impact:	(E)	(D)	(IVI)	(P)	High	(E+D+IVI) · P)	(+ve or -ve)				
	with	1	5	8	5	70	High		High			
	without	1	5	8	5	70	High		High			
	degree to which	1	3	0	3	/0	riigii		iligii			
DESTRUCTION OF	impact can be	exi	sting/nermitted	l access roads m	nust he used and	the all other m	neasures must be follow	wed				
PROTECTED FLORA	reversed:		5g, per	. 4000033 10443 11	idst be dsed dire	tile dii otilei ii	neusures must be rone.					
	degree of impact on											
	irreplaceable		along this route there is a lot of protected plant species									
	resources:											
	Nature of impact:			destructio	n and disturban	ce of a previous	sly undisturbed vegeta	tion				
	with	1	5	8	5	70	High	-	High			
	without	2	5	8	5	75	High	-	High			
ESTRUCTION OF PRISTINE	degree to which		,									
HABITAT	impact can be	exi	sting/permitted	access roads m	nust be used and	the all other m	neasures must be follow	ved				
	reversed:											
	degree of impact on irreplaceable		nrictina	habitats are nro	one to invasion/	encroachement	t once disturbed					
	resources:		pristine	nabitats are pro	one to invasion,	encroachement	t office disturbed					
	Nature of impact:		rı	emoval of veget	attion due to se	rvitudes access	s roads and erecting of	the nylons				
	with	1	5	8	5	70	High	-	High			
	without	1	5	8	5	70	High	-	High			
	degree to which											
/EGTATION CLEARANCE	impact can be	exi	sting/permitted	l access roads m	nust be used and	the all other m	neasures must be follow	ved				
	reversed:											
	degree of impact on											
	irreplaceable	along	this route there	e is a lot of prot	ected plant spec	ies and the sen	vitudes needs to alway	s clear				
	resources:											
	Nature of impact:						een fond to increase e	ncroachment	I			
	with	1	2	4	3	21	Low	-	High			
	without	1	3	6	4	40	Medium	-	High			
PLANT ENCROACHMENT	degree to which impact can be	ovi	cting/pormittoe	l accore roade m	ust be used and	tho all other m	agazuras must ba fallas	wod				
PLANT ENCROACHIVIENT	reversed:	exi	existing/permitted access roads must be used and the all other measures must be followed									
	degree of impact on											
	irreplaceable	the area is virt	he area is virtually undisturbed and in pristine condition and has a lot of procted plants and very prone to invasion									
	resources:	line di ed is vii e	adiiy arraistars		e contaction and	nas a loc or pro	recea plants and very pr	0.10 10 11.105.01				
	Nature of impact:	distu	rbance of an ar	ea with high bio	diversity will ind	crease the prob	ability of encroachmen	t and biodivers	ity will be lost.			
	with	1	4	8	5	65	High	-	High			
	without	1	4	8	5	65	High	-	High			
	degree to which											
THREAT TO BIODIVERSITY	impact can be	existing/permitted access roads must be used and the all other measures must be followed										
	reversed:											
	degree of impact on											
	irreplaceable		biodiversity is high along this route and thus prone to invasion									
	resources:	romo	al of vogetation	a dua ta tha san	vitude and convit	tudos will incre	ase the soil erosion as v	rogetation plant	a major rolo in			
	Nature of impact: with	1	1	2	2	8	Low	regetation plays	High			
	without	2	1	2	3	15	Low	-				
	degree to which				, ,	13	LOW					
SOIL EROSION	impact can be	exi	sting/nermitted						High			
33.2 2031014				access mans m	nust be used and	I the all other m	neasures must be follow	ved				
JOIL ENOSION	reversed:		oting, permittee	access roads ir	nust be used and	I the all other m	neasures must be follow	ved				
	degree of impact on								High			
					o access roads, t		neasures must be follow		High			
	degree of impact on								High			
	degree of impact on irreplaceable		tually undisturb	oed and there n	o access roads, t flat				High			
	degree of impact on irreplaceable resources:		tually undisturb		o access roads, t flat	to build roads w			High			
Potential Impact	degree of impact on irreplaceable	thre area is vir	tually undisturb	oed and there no	o access roads, t flat al Phase	to build roads w	vould increase soil eros	ion/ the area is	High			
Potential Impact	degree of impact on irreplaceable resources:	thre area is vir	tually undisturb	Operation Magnitude (M)	o access roads, t flat al Phase Probability (P)	to build roads w Sig (S=(vould increase soil eros	ion/ the area is	High			
Potential Impact	degree of impact on irreplaceable resources: Mitigation	thre area is vir	tually undisturb	Operation Magnitude (M)	o access roads, t flat al Phase Probability (P)	to build roads w Sig (S=(vould increase soil eros gnificance (E+D+M)*P)	ion/ the area is	High			
Potential Impact	degree of impact on irreplaceable resources: Mitigation Nature of impact:	thre area is vir Extent (E)	tually undisturb	Operation Magnitude (M) rem	o access roads, t flat al Phase Probability (P) oval of protecte	to build roads w Sig (S=(d plant species	yould increase soil eros gnificance (E+D+M)*P) due to the servitude	ion/ the area is	High Confidence			
	degree of impact on irreplaceable resources: Mitigation Nature of impact: with	Extent (E)	Duration (D)	Operation Magnitude (M) rem 8	o access roads, the flat al Phase Probability (P) oval of protecte 5	Signature of the state of the s	gnificance (E+D+M)*P) due to the servitude High	Status (+ve or -ve)	Confidence			
Potential Impact DESTRUCTION OF PROTECTED FLORA	degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be	Extent (E)	Duration (D)	Operation Magnitude (M) rem 8	o access roads, the flat al Phase Probability (P) oval of protecte 5	Signature of the state of the s	gnificance (E+D+M)*P) due to the servitude High	Status (+ve or -ve)	Confidence			
DESTRUCTION OF	degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed:	Extent (E)	Duration (D)	Operation Magnitude (M) rem 8	o access roads, the flat al Phase Probability (P) oval of protecte 5	to build roads w Sig (S=(d plant species 70 75	gnificance (E+D+M)*P) due to the servitude High	Status (+ve or -ve)	Confidence			
DESTRUCTION OF	degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed: degree of impact on	Extent (E)	Duration (D) 5 5 5 sting/permitted	Operation Magnitude (M) rem 8 8 8	o access roads, that al Phase Probability (P) oval of protecte 5 5 nust be used and	Sil (S=(d plant species 70 75	gnificance (E+D+M)*P) due to the servitude High High neasures must be follow	Status (+ve or -ve)	Confidence			
DESTRUCTION OF	degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable	Extent (E)	Duration (D) 5 5 5 sting/permitted	Operation Magnitude (M) rem 8 8 8	o access roads, the flat al Phase Probability (P) oval of protecte 5	Sil (S=(d plant species 70 75	gnificance (E+D+M)*P) due to the servitude High High neasures must be follow	Status (+ve or -ve)	Confidence			
DESTRUCTION OF	degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources:	Extent (E)	Duration (D) 5 5 5 sting/permitted	Operation Magnitude (M) rem 8 8 8 I access roads m	o access roads, the flat al Phase Probability (P) oval of protecte 5 5 the state of	to build roads w Signate (S=(d plant species 70 75 d the all other m protected plant	gnificance (E+D+M)*P) due to the servitude High High neasures must be follow	Status (+ve or -ve)	Confidence			
DESTRUCTION OF	degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact:	Extent (E) 1 2 exi:	Duration (D) 5 5 sting/permittee	Operation Magnitude (M) rem 8 8 access roads m along this route destruction	o access roads, that all Phase Probability (P) oval of protecte 5 5 nust be used and there is a lot of	Signature of a previous coordinate of a previo	gnificance (E+D+M)*P) due to the servitude High High neasures must be follow	Status (+ve or -ve)	Confidence High			
DESTRUCTION OF	degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with	Extent (E) 1 2 exis	Duration (D) 5 5 sting/permitted	Operation: Magnitude (M) rem 8 8 access roads m along this route destruction 8	o access roads, that all Phase Probability (P) oval of protecte 5 5 nust be used and there is a lot of on and disturban 5	sing (S=(d plant species 70 75 d the all other management of the protected plant species protected plant species protected plant species see of a previous 50	gnificance (E+D+M)*P) due to the servitude High High High teasures must be follow t species sly undisturbed vegeta	Status (+ve or -ve)	Confidence High High			
DESTRUCTION OF	degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without	Extent (E) 1 2 exi:	Duration (D) 5 5 sting/permittee	Operation Magnitude (M) rem 8 8 access roads m along this route destruction	o access roads, that all Phase Probability (P) oval of protecte 5 5 nust be used and there is a lot of	Signature of a previous coordinate of a previo	gnificance (E+D+M)*P) due to the servitude High High neasures must be follow	Status (+ve or -ve)	Confidence High			
DESTRUCTION OF PROTECTED FLORA	degree of impact on irreplaceable resources: Mitigation Nature of impact: with without degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which	Extent (E) 1 2 exi:	Duration (D) 5 5 5 sting/permitted	Operation: Magnitude (M) rem 8 8 8 access roads m along this route destruction 8 8	o access roads, that all Phase Probability (P) oval of protecte 5 5 nust be used and there is a lot of an and disturban 5 5	sto build roads w Signate (S=(d plant species of 70 of 75 of the all other m protected plant sec of a previous of 50 of 55 of 55 of the all other of 50 of 55 o	gnificance (E+D+M)*P) due to the servitude High High High neasures must be follow t species ssly undisturbed vegeta Medium Medium	Status (+ve or -ve) wed	Confidence High High			
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	with	1	5	6	3	36	Medium	-	High			
	without	2	5	8	3	45	Medium	-	High			
VECTATION CLEARANCE	degree to which											
VEGTATION CLEARANCE	impact can be reversed:	exi	sting/permitted	access roads m	iust be used and	d the all other r	neasures must be follow	vea .				
	degree of impact on											
	irreplaceable	along	this route then	e is a lot of prote	ected plant spe	cies and the ser	vitudes needs to always	clear				
	resources:	along	tills route then	e is a lot of prot	ected plant spe	cies and the ser	vitudes fieeds to always	cicai				
	Nature of impact:		veg	etation clearing	or disturbance	may and have h	een fond to increase er	ocroachment				
	with	1	3	8	5	60	Medium	-	High			
	without	2	4	8	5	70	High	-	High			
	degree to which	_	· · · · · · · · · · · · · · · · · · ·									
PLANT ENCROACHMENT	impact can be	exi	sting/permitted	l access roads m	ust be used and	d the all other r	neasures must be follow	ved				
	reversed:		G. 1									
	degree of impact on											
	irreplaceable	the area is virt	ually undisturbe	ed and in pristin	e condition and	has a lot of pro	cted plants and very pr	one to invasion				
	resources:											
	Nature of impact:											
	with	1	2	8	5	55	Medium	-	High			
	without	2	3	8	5	65	High	-	High			
	degree to which											
THREAT TO BIODIVERSITY	impact can be	exi	sting/permitted	l access roads m	ust be used and	d the all other r	neasures must be follow	ved				
	reversed:											
	degree of impact on		h:	di	-1							
	irreplaceable		DIOC	diversity is high	along this route	and thus pron	e to invasion					
	resources: Nature of impact:	rom	al of vogetation	n due to the se-	vitude and cor :	tudos will inc	ase the soil erosion as v	agetation plan	a major rolo in			
	with	1	1	2	2	8	Low		High			
	without	1	1	2	2	8	Low		High			
	degree to which	-		_								
SOIL EROSION	impact can be	exi	sting/permitted	l access roads m	ust be used and	d the all other n	neasures must be follow	ved				
	reversed:		G. 1									
	degree of impact on	thro area is a	tually madists 1	and and the	0.00000 *== -1	to build so - d.	would increase!! '	on The arrai				
	irreplaceable	une area is vir	tuany undisturb	oeu anu there n	o access roads, flat	ro pulla roads v	vould increase soil erosi	on. The area is				
	resources:				IIdt							
			De	commissio	ning Phase	2						
		Extent	Duration	Magnitude	Probability		gnificance	Status				
Potential Impact	Mitigation	(E)	(D)	(M)	(P)		(E+D+M)*P)	(+ve or -ve)	Confidence			
	Nature of impact:					•	due to the servitude					
	with	1	5	8	5	70	High	-	High			
	without	1	5	8	5	70	High	-	High			
DESTRUCTION OF	degree to which											
PROTECTED FLORA	impact can be	exi	sting/permitted	l access roads m	ust be used and	d the all other r	neasures must be follow	ved				
TROTECTED LONA	reversed:											
	degree of impact on											
	irreplaceable			along this route	there is a lot of	protected plan	t species					
	resources:											
	Nature of impact:	4	l -				sly undisturbed vegetat	ion	11:			
	with	2	5 5	8	5	70	High High		High			
	without			0	5	75		-	High			
DESTRUCTION OF PRISTINE	degree to which							- ved	High			
DESTRUCTION OF PRISTINE HABITAT	degree to which impact can be						neasures must be follow	- ved	High			
	degree to which impact can be reversed:							- ved	High			
	degree to which impact can be		sting/permitted	l access roads m	oust be used and	d the all other r		- ved	High			
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	degree to which impact can be reversed: degree of impact on irreplaceable		sting/permitted	l access roads m	oust be used and	d the all other r	neasures must be follow		High			
	degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with	exi	sting/permitted pristine re	habitats are pro	one to invasion/ attion due to se	d the all other r encroachemen ervitudes, acces	neasures must be follow		High			
	degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without	exi	sting/permitted pristine	l access roads m habitats are pro	one to invasion/	d the all other reference of the second of t	neasures must be follow t once disturbed s roads and erecting of					
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HABITAT	degree to which impact can be reversed: degree of impact on irreplaceable resources: Nature of impact: with without degree to which impact can be reversed:	1 1	pristine	habitats are pro	one to invasion/ attion due to se	d the all other references of the servitudes, acces of the servitudes of the servitu	t once disturbed s roads and erecting of t	the pylons - -	High			
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	degree of impact on irreplaceable resources:	thre area	a is virtually und	disturbed and th	nere no access r	oads, to build ro	oads would increase soi	il erosion			
				Cumulative	Impacts						
Potential Impact	Mitigation	Extent (E)	Duration (D)	Magnitude (M)	Probability (P)		gnificance [E+D+M)*P)	Status (+ve or -ve)	Confidence		
	Nature of impact:		vege	etation clearing	or disturbance	may and have b	een fond to increase er	ncroachment			
	with	1	5	6	5	60	Medium	-	HI		
	without	2	5	6	5	65	High	-	HI		
PLANT ENCROACHMENT	degree to which impact can be reversed:	exi	sting/permitted	l access roads m	ust be used and	i the all other m	neasures must be follov	ved			
	degree of impact on irreplaceable resources:	the area is virtu	ually undisturbe	ed and in pristin	e condition and	has a lot of pro	cted plants and very pr	one to invasior			
	Nature of impact:	remov	al of vegetation	n due to the sen	vituds and servi	tudes will increa	ase the soil erosion as v	regetation plays	a major role in		
	with	1	1	2	2	8	Low	-	HI		
	without	1	1	2	2	8	Low	-	HI		
SOIL EROSION	degree to which impact can be reversed:	existing/permitted access roads must be used and the all other measures must be followed									
	degree of impact on irreplaceable resources:	thre area is vir	tually undisturb	oed and there n	o access roads, t flat	to build roads w	ould increase soil erosi	ion. The area is			
	1.000			No-Go Alt	erantive						
Potential Impact	Mitigation	Extent (E)	Duration (D)	Magnitude (M)	Probability (P)	(S=	gnificance [E+D+M)*P)	Status (+ve or -ve)	Confidence		
	Nature of impact:		vege	etation clearing	or disturbance	may and have b	een fond to increase er	ncroachment			
	with										
	without										
No impacts anticipated - Status Quo Remains	degree to which impact can be reversed:										
	degree of impact on irreplaceable resources:										