DANN' PAGAN, EXEMPTION (b)(6), LARRY EVAN

Exemption (b)(6)

JOINED BRIEFLY, D. PAGAN PRESENTED IDEA OF

HOD UNDER THE PASSED DE THOSE SITE. WILL TRANSMIT HOD

PROFILE / FOOT PRINTS

SEE ATTACHED NOTES.

ATTACHED MAP FROM D. PACAN OF FINCAS DURING DISCUSSION OF SITE ACLESS.

1	Description	Who	Notes
2	Section 106 NHPA	******	11003
3	Phase 1A Historic literature research sea	PREPA	Provided
4	Sites of concern from Phase 1A		
5		Corps	provided SOW for 2 sites of concern
6			[Pasa del Indio & El Platanje (a.k.a., La Cadalaria)
7			[also need to survey Almacen 5 (Warehouse 5)
8	Survey sites to find boundary	PREPA	PREPA provided prelim draft edit of Corps SOW
9			SHPO provided prelim comments, will do more
10		***************************************	PREPA provide HDD profiles at 2 sites asking
11			Corps consider adjust survey boundary
12	Move alignment or mitigation plan	PREPA	PREPA considering HDD for Pasa del Índio
13	If mitigation plan: MOUs	All	
14	MOA if site found during construction	n	PREPA & SHPO drafting similar to last pipeline.
15	Other sources of information		PREPA to provide letters provided all avail info
16			from Instituto Puerto Rico Cultural
17			[from municipalities' archeologists ETA 31st
18	Phase 1B survey report		
19	Spanish version	PREPA	Provided.
20	Technical assistance w/ Shpo	SHPO	Provided comments.
21	English version	PREPA	Uploaded to Corps ftp site 9pm 1June
22	Adequacy of surveys	Corps	Problems w/ 1B report identified at Mtg 10Jun
23	Supplemental	PREPA	Preparing information, submit in time for next
24			[face-to-face mtg w/ SHPO 24Jun
25	Sites of concern from Phase 1B		
26	Corps develop recommendation	Corps	pending report review
27	Additional surveys	PREPA	II II
28	Survey sites to find boundary	PREPA	II.
29	Move alignment or mitigation plan	PREPA	H
30	If mitigation plan: MOU	All	"
31	Programmatic MOA	PREPA	Tabled/under consideration
32			
33	Section 7 ESA FWS	·	
34	Biological Assessment	~~~	
35		PREPA	Done.
36	Technical Assistance w/ FWS	FWS	Several meetings. Last mtg 8Jun. FWS provided
37			[preliminary shortlist of plants (from 29 total) for
38			[which conservation measures during construction
39			[need to be identified in the BA, but list based on
40			[receipt of applicant's GIS transect & ROW info
41			[to confirm applicant's presentations of same.
42	Completeness and alternatives		
43	ROW & Survey transects	PREPA	Send shapefile of survey points and ROW maps
44	Alternatives		
45	Manati Karst	***************************************	PREPA send GISsurvey & ROW for new alignment
46			[particularly showing the width in valley and along
47			[dirt road between mogotes. Also survey info in
48	Vega Baja		Provide survey info in new alignment over exotics
49	Adjuntas area		FWS/Applicant joint survey new alignment 14Jun
50			[probably two plants of concern
51	Penuelas		PREPA begin revising BA based on FWS shortlist
52			[for adjusted alignment, subject to PREPA send
53			[GIS on new ROW and survey transects.
54	PR10/Bosque Rio Bajo		PREPA ROW adjust to miss base of mogotes
55	Summary of Completeness	<u>Corps</u>	Will provide summary based various mtgs/letters

1	<u> </u>				Description	Who	Notes
	-		Appli	cont's	revision	PREPA	Start drafting supplement. (Johanna Willis)
56			Appli	Janus	TEVISION	FREFA	[- for BOA, BO for PR10 for BOA
57	-						•
58				- "			[-for Hawks home range, Ken Carachi will analyze
59							[info from Derek Heisenberg's info (Derek out on
60		ļ					personal. PREPA mtg w/ Tetra Tech for same
61	-						[-for Nightjar: mitigation TBD. Coordinate with that
62							[for Gasadicto de Sur, PREPA has mtg Tues on.
63			***************************************				[-for plants: FWS will assist with conservation
64							[recommendations once ROW/Survey info rec'd
65		+		w rev		Corps	will meet with FWS
66					sultation	Corps	
67			Biolo	gical (Opinion	FWS	
68							
69	Sec	tion 7	ESA	NMF:	S (coral offshore and sv	wimming tu	rtles)
70		Biolo	gical	Asses	ssment		
71			Appli	cant's	draft	PREPA	Provided section in BA.
72			Comp	oleten	ess	Corps	
73				Levitt	town beach		
74					Work area		PREPA provided new site plan, is adding
75							[MHHW to show work out of water. Corps &
76							Applicant visited site past week.
77					HDD sump		PREPA adding sheetpile/2nd berm to control
78			***************************************				[spillage into water
79				Erosi	on		PREPA provided Erosion control plan
80				Fracc			PREPA provided frac-out plan. Supplement info
81							[on HDD profiles and core borings. Corps obtaining
82							[assist from others in Corps to review. PREPA
83					,		[notes they will implement EPA's recomendation
84		-					[for independent HDD person on site.
85			Deter	minat	ion of Effect	Corps	to do
86		+	- C.C.	mia	ion or Encoc	00100	to do
87	FFL	I NMF	-5				
88	<u> </u>	EFH					
89	ļ	·		cant's	draft	PREPA	Provided.
90				oleten		Corps	will review NMFS letter's reccomendations
90 91			Com	Erosi		Corps	
	-			EI USI	VII		PREPA notes much sediment flow in Bayamon
92	-	-					[already and this project has plan to control its
93	<u> </u>						[runoff, and potential is small in comparison.
94	<u> </u>	-					[Workplan at Cambalache will be corrected to show
95		1	••••	Calta	porch of Conclusion		[workpad is not in mangrove.
96				Saitm	arsh at Ecoelectrica		Piperack design under preparation, may be minor
97	ļ	ļļ	••••				[amount of fill or just piling, in one strech is marsh
98							[open to water but L. Evans indicates NMFS said
99							[not a concern. Note the HDD pad relocted to
100	ļ	<u> </u>	- ·				[marsh area completely bermed, stunted mangrove
101			Reply	to NI	VIFS	Corps	
102	FHV						
103	ļ			Work			
104	<u></u>	+			n& work plan to DOT	PREPA	Blueprints provided.
105			Revie	W		DOT	Site visit PR10 done, identified concrete cap,
106	ļ	ļi					[under design, revision/finalization of drawings
107		. 	Revie			FHWA	
108		Revi	sed a	lignme	ent	PREPA	
109	i	Incor	porat	e/coo	rdinate permit review	Corps	Corps met with FHWA, they intend use our EA,

1	Description	Who	Notes
110			[Corps will share template combined document
111			[EA/SOF with Cathy Kendall for adds they need;
112			[Corps will share drafts of decision MFR for edits
113	Alternative alignment	FHWA	FHWA will assist Corps with info on regulations
114			[constraining aligning more of pipeline with PR22.
115	Utility (work plan) & Policy (no build in	ROW) Agre	
116	Draft with DOT	PRÉPA	Utility Agreement under review/signature
117	Review	FHWA	
118	FHWA approval	FHWA	After/using Corps NEPA documents
119			
120 Pr	oject Purpose & Need		
121	Supply of LNG	PREPA	Provided letter.
122	Number of ships vs. BO	FWS	Provided copy of BO. FWS recommend adding
123			[to BA effect on Manatee of added ships for
124			[EcoElectrica's plans to add trucking terminal
125			
126	Undrestand EPA noncompliance	PREPA	Provided in Chapter 6. Corps met with EPA
127	Stub outs	PREPA	Affirmed no plans, contracts, or other. L. Evans
128			[provided MLV fill pad drawings but advised
129			[these did not include stub outs and also would
130			[not accept increased fill for additional valves for
131			[stub-outs, L.Evans is revising, particularly for
132			[MLVs #7 and #9
133 Alt	ernative Analysis		
134	Applicant's draft	PREPA	Provided.
135	Completeness	Corps	
136	East West Alternatives		
137	- Alignment C appears mo		Corps will study/draft based on info in application
138	[wetland impact. Add aqu		[PREPA will provide info as identified from drafting
139	[resource info to DIA crite	ria	0
140	- Align with PR-22		Corps will study constraints on houses,
141			[infrastructure, utilities, etc. stated by PREPA at
142	- Follow karst foothills		[PDT meeting
143	- Follow Karst Ioothilis		Corps will study if practicable why not follow
144	-Manati		[valleys like able to do some parts of alignment
145	-ivialiau		Why in the river bottom vs. along edge, Corps will
146			[study constraints stated by PREPA at PDT mtg.
	- Copeco/oil dam		PREPA may be adjusting. Site visit/discussion
148	- Copeco/oii daiii		[w/ FHWA on co-location in fuel line tunnel.
150	MLV (main line valves)		L Evans provided plans for station fills, notes
151	(mair into valves)		[total 1.15ac permanent fill. Revisions coming to
152			[show gravel/concrete, some items on a tower, and
153			[to adjust for stub-outs.
154	North South Alternatives		
155	-Align with PR-10 vs Rio A	recibo	Corps study contstrains described by PREPA
156	[river bottom		
157	- Ecolectrica, follow access	5	PREPA redesigning for piperack to run up to first
158	[road or piperacks	-	[HDD workarea. Not sure yet if pile driven or if need
159	Fraction pipolicolic		[fill area for pipe rack support, will affect how much
160			[of marsh impacted.
161	Barges at north power plants		
162	- Compare DIA's ships to		PREPA affirmed same as ship & bouy in DIA, and
163	[PREPA's FRSU		[analysis letter provided to Corps, will study

1				Description	Who	Notes
164			- Dra	ft of San Juan Harbor		
165			- Opt	ional size of ships		
166		Applicant			PREPA	
167						
168	Miti	gation				
169		Applicant		Proposal	PREPA	
170		Complete			Corps	Corps letter said not sufficient.
171				ect Impacts		
172		Quar		ion impacts	<u>PREPA</u>	
173	<u> </u>		Work	Area drawings includir	ng	Wetland impact maps with overlay of work
174	ļ			-HDD pull-out areas		[areas stream crossing and wetlands ETA ??.
175	ļ			-Wetland mapping/id		[Yousef Garcia will contact to transmit GIS files.
176				m mapping/id		FWS concern not all shown on original plans
177	ļ			eline armoring		
178	<u> </u>			m crossing types		
179			Acce	ss Roads		L. Evans confirming if all access will be through
180	-					[existing roads, is contractor responsibility if need
181	 					[additional access or widenting of roads, but seeing
182						[is some locations are identifiable now to be added
183		01	f' 1' -		1-!1	[to workplan drawings.
184		Quali		on of impacts tional Asssess Index	Joint	Comparidate the desired 20 often to violate will adopt according
185						Corps identified 20 sites to visit, will adapt scoring
186	ļ	-		ification of polygons rence sites		[matrix from UMAM, field team asked to report
187				agency field work		[(1) existing condition (2) projected condition after [topsoil replaced and naturally re-grow (3) if #2 not
188			HILEIG	gency neid work		[same as #1, to identify actions such as planting
190						[that restores site and score expected success.
191						Visited 8 sites 2, 3, 6 and 7 June.
192	+					Corps will provide list/schedule of remaining site
193						[visits through 30June.
194						PREPA arrange property access.
195		Ident	ificatio	on of mitigation		Preliminary results indicate potential for on-site
196	·			<u></u>		[compensation, but also will need some off-site.
197						will get detailed feedback from team Mon
198						[and share with L.Evans.
199		Cano	Tibu	rones off-site		L. Evans provided conceptual mitig plan 20 May.
200						[Inesta Diaz (sp?) will be DNR rep. Met with Secy
201						[of Agric, owner of property, who supports this.
202						Based on preliminary results of site visits, we are
203						[looking for area restore palustrine herbaceous
204				2		[cover, small acreage but expandable as field work
205						[scoring+impact maps completed. PREPA provide
206	ļ					[site location for joint team to visit.
207		Applicant	Revis	ed Plan	PREPA	L. Evans will revise plan based on above.
208						[PREPA will confirm post-construction maintained
209	ļ	0	1-4		<u> </u>	[ROW in wetlands will be not be mowed.
210		Corps cor	iibiete	ness review	Corps	
211	In.					
	JD	Cuhmit IT	\ na=!	/AAA	DDEDA	Provided
213		Submit JE		aye	PREPA	Provided Corps identified some spet shock legations, some
214		Spot verifi	62		<u>Corps</u>	Corps identified some spot check locations, some [are among 20 sites visiting for functional + 8 more
215	<u> </u>					[to be included in group visiting by 30 Jun. 1 site
216	1					[visited 2Jun was wet yet JD showed upland.
217				<u> </u>		Trionen zoun was wet yet ob snowed upland.

1		Description	Who	Notes
218	Readiust	line as needed	PREPA	
219		impacts (for above)	PREPA	
220	Prelimina		Corps	
221	Approved	JDs	n.a.	Affirmed will be preliminaries.
222				
223	Cumulative Im	pact Analysis		
224	Define so	ope of analysis	Corps	
225	Land cove	er/land use mapping	Corps	
226				
227	Public Interest			
228	Federal S	tandards	PHMSA	Corps met with, PHMSA provided info and Corps
229				[will draft writeup for decision MFR on role & regs
230				[and share for edit. E.g., in populated (class 3) are
231				[restrictions on pipe design and requirement for a
232				[written Integrity Management Plan. Corps look at
233				[application for info provided by PREPA, appears.
234	Dublis C-	nios Commission		[some in DIA chapter (in spanish)
235	Public Se	rvice Commission		Corps met with and they provided their role. Corps [will draft decision MFR writeup and share for edit.
236	300' ease	mont		Populated areas 300' easement to protect pipe
237	 	vs 50' vs 0'	PREPA	PREPA will provide study by Mark Stephens of
238	VVIIIV 150	VS 30 VS 0	FUCEA	laccidents vs fatalities vs distance used to inform
240				[setback.
241	Federal Projec	te ·		[GCtback.
242	i caciai i iojec	Rio Grande Manati / Barcelo	neta (how	close levee)
243		Rio de la Plata		
244		Rio Grande Arecibo (channe	el)	
245		Rio Bayamon (e of Levittow		
246	for al	l above:		
247		Letter from sponsor	PREPA	Letter signed 20 May. Ltr rec'd without enclosures
248				[so Corps utilizing advance package provided.
249		Internal Corps coordination	<u>Corps</u>	Internal staff met 3 June, mtg w/ on 13Jun
250				
251	Other fed			
252		acted entities	<u>Corps</u>	will look for letter from RE on concerns
253	Corps Re	al Estate	<u>Corps</u>	Any RE action for construction or maint ROW?
254				
255	Decision for P			
256	÷	hat was done for DIA	Ca	DDEDA proporing summers of seminants
257		ew tapes	Corps	PREPA preparing summary of comments
258		ription protocol for hearings Resolution	PREPA	Is preparing.
259	EQB	NESUIUIUI I	Corps	Lists the comments submitted in hearings, will review if any new issues therein not
260 261				[rec'd during Corps comment period
262	Corn	s public notice comments	PREPA	PREPA preparing summary of comments sent to
263	Сор	o public flotice comments	1111117	[Corps and how comments addressed in DIA and
264				[also will annotate if individual commented on DIA
265	Decision t	o conduct hearing	Corps	Land the service of t
266				
267	Decision Docu	ment		
268	}	ce determination (EA/EIS)	Corps	Evaluating information
269	Draft MFF		Exemption (b)	Starting to write. L.Evans offerred to contribute: no.
270	······································	ess w/ FWS	Corps	
271	Coordinat	e Draft with FHWA	Corps	(see line 112 above)

1	Desc	ription Who	Notes
272	Coordinate Draft with PHMS	SA <u>Corps</u>	(see line 228 above)
273	Coordinate with FERC	<u>Corps</u>	contact re their authorization to EcoElectrica
274			[for import/terminal/supply.
275	Publish Draft	Corps	
276	CZM	PREPA	Provided (?)
277	WQC	PREPA	
278			
	of the date of the work plan. The	e purpose of the work The work plan and it	Corps's understanding of the adminstrative record as plan is to communicate the status of the Corps's notes may be revised as the Corps conducts its review o the Corps.
280			
	Point of contact: Exemption (b)(6) Regula	atory Division, Jacksonville District, U.S. Army Corps
281	of Engineers, P.O. Box 4970, Ja exemption (b)(6)	cksonville, FL, 32232,	email: Exemption (b)(6)

1	Description	Who	Notes
2	Section 106 NHPA		
3	Phase 1A Historic literature research sea	PREPA	Provided SOW > CORPS CONSIDER
4	Sites of concern from Phase 1A		Prepa's recom, - Prepa 20
5	Corps develop recommendation	<u>Corps</u>	sent SOW Pasa del Indio & El Platanje Auro
6	Survey sites to find boundary	PREPA	Ito SHPO. PREPA also proposing Phase II for
. 7	Move alignment or mitigation plan If mitigation plan: MOU		[warehouse. Will send plan to by 31st.
٥	MOA if site found during construction	h	PREPA & SHPO drafting similar to last pipeline.
10	This is its found during constituent	·	PEWENTING 1B EM 17TH
11	Phase 1B survey report		MTG FACE TO FACE 247
12	Spanish version	PREPA	Provided.
13	Technical assistance w/ Shpo	SHPO	They are reviewing. PREPA meet next week
14	English version	PREPA	Uploaded to Corps ftp site 9pm 1 June
15		; 	F. Francisco Company of the Company
16	Adequacy of surveys	Corps	to be determined w/SHPO coordination & site visits
17	Sites of concern from Phase 1B		
18	Corps develop recommendation	Corps	pending report review
19	Survey sites to find boundary	PREPA	[PREPA to provide letters provided all avail info
20	Move alignment or mitigation plan	PREPA	from Instituto Puerto Rico Cultural
21	If mitigation plan: MOU	•	[from various municipalities' archeologists
22			[ETA 31st
23	Section 7 ESA FWS	:	ADDUNTAS_
24	Biological Assessment		UTSUT VULP 1411 ADJUNTAS/FON on - 2 plant
25	Applicant's draft	PREPA2	Done a Sal Blo to send BA list to Carry w/
26	Technical Assistance w/ FWS	FWS C	FWS provided letter + verbal in 2 Jun mtg. PENUE AS.
27	Completeness and alternatives	Corps	3) a W/ sun if ste. is Marciti Ales
28	Align with PR-10 out of mitiga	tion	Site visit determins not in mitigation area nor
295	in Bosque Rio Bajo.		[habitat for hawks nor parrot
30	Plant conservation recommer	ndation	FWS promot
(2) Pag	Technical Assistance w/ FWS Completeness and alternatives Align with PR-10 out of mitigation in Bosque Rio Bajo. Plant conservation recommer 2 Alts around Nightjar habitat Manati karst Meeting w/ FWS Applicant's revision		Survey w/ FWS 6 Jun of alternate by landfill (1) PRIO CO Sol will meets w/ FWS on drift
mE	Manati karst	* -	No significant comments from site visit
	Meeting w/ FWS	FWS	[next mtg 8 June in San Juan after PDT mtg to
ريان الحال	Applicant's revision	PREPA	[narrow list of plants for which protocols needed.
36	Initiate Consultation	Corps	[Corps meet w/ L Evans next week to identify
37	Biological Opinion	FWS	[needs to revise BA.
38		, , , , ,	@ BCPooling start writer W/PR10 BO ->
39	Section 7 ESA NMFS	•	Ken Karelocky Die Kenk - Grego met
40	Biological Assessment		W/Totro Tech, Andrew Willis
41	Applicant's draft	PREPA	Provided JOHANNA
42	Completeness	Corps	DMITIG FOR NIGHTOAR = TBD
43	More info on Levitown (lightin	er i i i i i i i i i i i i i i i i i i i	
44	Erosion / work pads	J	PREPA provideded info on core borings and HDD.
45	Fracout	•	Corps review this. Obtaining assist from others in
46	OLEVANS punt shet pite w low	46	[Corps to review. Also reviewing erosion plan.
47	Juin & HDD Wares elm > Mi	Cutil	
48	Levittown turtle nesting location	on	Exemption (b)(6) visiting site next week. PREPA adding
49	O BOY W FRACOUT -> GEOTECH		[MHHW line to plan views.
50	Turle nesting during construct	tion	[PREPA to get protocol from Arecibo project and
51	ENETE EPA'S roce or idepolers	end of the	[see if appropriate for this project
52	EFH NMFS		ON SITE
53	EFH BA		
54	Applicant's draft	PREPA	Provided
55	Completeness	Corps	

1	Description	Who	Notes
56	More info on Levitown (how	affect water	column)
57	Erosion / work pads		PREPA will provide more info as needed.
	The second control of	e	[Corps obtain tech assist / make determination
58	Fracout	1,:	
	BOB Rews NMFS &	tron	PREPA notes much sediment flow in Bayamon
	15000 recountre	tiv.	[already and this project has plan to control its
			[runoff, and potential is small in comparison.
o FHWA	The second secon		PREPA met DOT/FHWA 17 May to coordinate.
and the second s	and Work Plan		
The second second second second	CADD align& work plan to DOT	PREPA	Blueprints provided.
		DOT	Site visit PR10 done, identified concrete cap
7	Review	FHWA	One visit i tvio done, identified contains day
	Review	And the second second	and the second control of the second control
and the second of the second	ed alignment	PREPA	TELDALA II. ALEDA de la companya de
6 Incorp	porate/coordinate permit review	Corps	Will-confirm with FHWA the NEPA doc is sufficient
7		i č	[with Carlos Machado - KATHY WILL SAME
8			MOT WHER AS WRITE,
9 Utility	(work plan) & Policy (no build in I	ROW) Agre	ements ORGAFITWA SHIRE
	Oraft with DOT	PREPA	Utility Agreement being revised Regs on abjunt.
in the second second	Review	FHWA	- · · · · · · · · · · · · · · · · · · ·
	Finalized after NEPA done	FHWA	Corps
	manzou until 11LI /1 dono		
3 Danie t Div		4	
	rpose & Need		Drovided
	on Supply	PREPA	Provided
	per of ships vs. BO	FWS	Provided (Corps get copy of BO)
7 Undre	estand EPA noncompliance	PREPA	Provided in Chapter 6
8 Stub	outs	PREPA	Affirmed no plans, contracts, or other
79			I'VE QUERIED L. EVANS ON #74 #9 &
o Alternative	e Analysis	-	WILL BENISE FILLPADS ON MLU'S BAYAMON
and the second s	cant's draft	PREPA	Provided.
	oleteness	Corps	Wo Richel Col
	Alignment C appears more wetlar	and the second second second	Corps will study (e.g., NWP MFRs) and draft
	Add aquatic resource to DIA		[with info in application package, however PREPA
34 	East West Alternatives	·	[provide info as needed from drafting. L Evans
	A STATE OF THE STA	1	[submitted via ftp plans for Valve station fills.]
36	Align with PR-22	:	The second secon
7	· · · · · · · · · · · · · · · · · · ·	•	[notes total 1.15ac permanent fill
		on nouses, I	infrastructure, utilities, etc. stated at PDT
9	Follow karst foothills	eje j	
0 :			ollow valleys like in some parts of alingment
1	Manati why in the river botto	om vs. along	
02	Copeco/oil dam		PREPA may be adjusting. Site visit next week
93			[w/ FHWA on co-location in fuel line tunnel.
17. a	the with the second second second	•	
and the second second second	North South Alternatives		
	Align with PR-10 vs Rio Are	ecihoriver ho	ottom Arecibo
96			e racks. PREPA finalizing design of piperack
97)		Toad or hip	UP TO FIRST HID WERE PAD
98	Barges at north power plants	ים אור בספיי	A STATE OF THE PARTY OF THE PAR
99	the second of th	PAS FRSU	's PREPA affirmed same as ship & bouy in DIA but
00 , ,	Draft of San Juan Harbor		[is preparing analysis and letter.
01	Optional size of ships		@ [] Dong set letter to And
	cant Revision	PREPA	O GAVE
.03		ŧ	to.
N 4141 41	•	-	
	cant Draft Proposal	PREPA	
	pletenes	Corps	Corps letter said not sufficient.
106 Com			

1 Description	Who	Notes
Direct and Indirect Impacts		
108 Quantification impacts	PREPA	
109 Work Area drawings		Wetland impact maps with overlay of work
110 Access Roads		[areas stream crossing and wetlands ETA today.
HDD pull-out areas	*	[Yousef Garcia will contact to transmit GIS files.
112 Stream crossing types		[PREPA states all access through existing roads.
Shoreline armoring		EGAR parto schedule.
114 Stream mapping/id		
115 Wetland mapping/id		
116 Qualification of impacts	Joing	
Functional Asssess Index		Corps identified 20 sites to visit, will use scoring
118 Identification of polygons		[matrix from UMAM, field team asked to report
119 Reference sites		[(1) existing condition (2) projected condition after
lnteragency field work		[topsoil replaced and naturally re-grow (3) if #2 not
121	4	[same as #1, to identify actions such as planting
122 + Mts Marly W/Vin	min	[that restores site and score expected success.
123 On nosulto Boli	aut	[Site Visits 2, 3, 6 and 7 June to start effort.
124 Quolumn to El Turo	2.4-	First visit 2 & 3 June, false start one site due to
		[property posted as private, need to coordinate
		[permissions.
125 Identification of mitigation	<u>_</u>	Tue afternoon 7 June Corps will evaluate reports
126 127 128 129 L. identify breath Con Tiberon * Monday	در د	[up to that point to evaluate to-date, goal is to
127 Tileran	• !	[how much is mitigated on-site before exploring
128 Man lay	ETA	[the applicant's conceptual Cano Tiburones sites.
		[Will report out 8 June at PDT meeting.
130 Cano Tiburones site		L. Evans provided conceptual mitig plan 20 May.
munde a may a		[Inesta Diaz (sp?) will be DNR rep. Met with Secy
		[of Agric, owner of property, who supports this.
Analisant Davidad Diag	DDCDA	Exemption (b)(6) visit Thurs next week.
Applicant Revised Plan	PREPA	L. Evans will revise plan based on 8 June findings. [PREPA will confirm post-construction maintained]
132		A STATE OF THE CONTRACT OF THE
133		[ROW in wetlands will be not be mowed.
134 135 Corps completeness review	Corps	Killisea on ovine.
136 Corps completelless review	Colps	
130 JD	1	
138 Submit JD package	PREPA	says already provided 15 April.
139 Spot verifies	Corps	Corps identified some spot check locations, some
140 Readjust line as needed	PREPA	[are among the 20 priority ones visiting for mitig
Readjust impacts (for above)	PREPA	[and rest scheduled later.
142 Preliminary JDs	Corps	
143 Approved JDs	n.a.	Affirmed will be preliminaries.
144		. Constitution of the second s
145 Cumulative Impact Analysis		
Define scope of analysis	Corps	class 34 areas: descripto of
Land cover/land use mapping) what
148		Not Class 3 stares; descripte of what.
149 Public Interest - Safety	·	- JUI DOKTIY WUMI PUNO
Letter stating meets standards	PHMSA	Populated areas 300' easement to protect pipe
151 Why 150' vs 50' vs 0'	PREPA	PREPA will provide study by Mark Stephens of
152		[accidents vs fatalities vs distance used to inform
153 Federal Projects		[setback.
Barceloneta (how close levee)		Marday aflower is/ FEO EN Team
155 Rio la Plata	> Bol.	hand about

1	Description	Who	Notes
56	Rio Grande Arecibo (channel)		
57	Hondo (e of Levittown)		
58	Letter from sponsor	PREPA	Letter signed 20 May. Ltr rec'd without enclosures
59			[so Corps utilizing advance package provided.
60	Internal Corps coordination	Corps	Internal staff met 3 June, no report yet of needs.
61		•	
32	Other federal lands		
53	Contacted entities	Corps	will look for letter from RE on concerns
54	Corps Real Estate	Corps	Any RE action for construction or maint ROW?
55		, , , , , , , , , , , , , , , , , , , ,	
6	Decision for Public Hearing	6	
57	Review tapes	Corps	oPREPA preparing summary of comments
8	Description protocol for hearings	PREPA	o Is preparing.✓
9	Decision	Corps	PREPA preparing summary of comments sent to
0 :			[Corps and how comments addressed in DIA and
1	Decision Document		[also will annotate if individual commented on DIA
2	Draft MFR	Bob	Starting to write. L.Evans offerred to contribute: no.
3	404q process w/ FWS	Corps	Resorter of EQB lists carnets to have
4	Coordinate Draft EA with FHWA	FHWA	o Exemption (b)(6) lash to see of any metal
5	Coordinate Draft EA with PHMSA	PHMSA	Corps has mtg PHMSA, 6 June to coordinate. Commit
6)	Publish Draft EA	Corps	
7	CZM	PREPA	Provided (?)
8	WQC	PREPA	Exemption (b)(6)
9			o coll FERC
	"Note": This work plan and its notes are ba	sed on the	Corps's understanding of the adminstrative record as
- (·		plan is to communicate the status of the Corps's
			notes may be revised as the Corps conducts its review
	of the record or as new information is mad		
11 :	Point of contact: Everyntion (b)(6)	Dogui	atony Division Hooksonvilla Diatriat I.I.S. Army Carna
	Point of contact: EXEMPTION (b)(6) of Engineers, P.O. Box 4970, Jacksonville		atory Division, Jacksonville District, U.S. Army Corps
32 (oi ⊑iiqirleets, P.O. box 4970, JacksonVIIIe	, rl, 32232	email Exchiption (b)(0)

3 TOPICS: Energy issues Cruso Securely STATUS QUO.