Facility ID	Lo -02 -035	Survey	Date	2005/06/01, 09/27	
Port Name	Lobito	Categ	ory	Coping Concrete	
Year Constructed	1975				
Maintenance Record	unknown				
Facility Description	Berth No.8 From Bollard No.33 to No.34 A crane socket is found.				
Existing Condition	The edges of the coping concrete are chipped off throughout the length of interval. There can be seen some cracks and floating of concrete along the sides (encircled part in the photo hereunder).				
Structural Condition Assessment	Grade 2 The facility is in structurally bad condition. It will become the object of rehabilitation plan.				
Location	1725 0 .	 ooo,		000000	
	Berth No.8	Berth No.7	Berth No.6	Berth No.5	
		Photos			



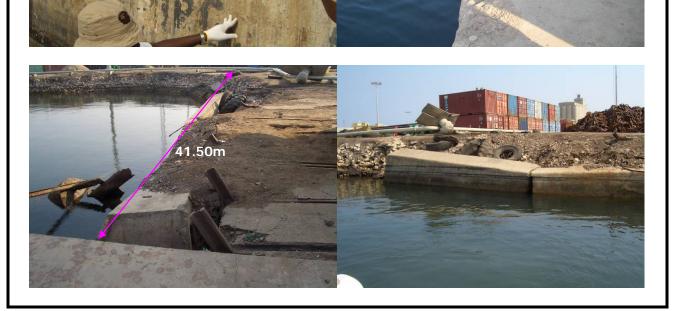
Facility ID	Lo -02 -036	Survey Date	2005/06/01, 09/27		
Port Name	Lobito	Category	Coping Concrete		
Year Constructed	1975	Curregory			
Maintenance Record	unknown				
Facility Description		Berth No.8 From Bollard No.34 to No.35 An water supply bulb and a crane socket are found.			
Existing Condition	The edges of the coping concret	The edges of the coping concrete are heavily chipped off throughout the length of interval.			
Structural Condition Assessment	The facility is in structurally bac	Grade 2	bject of rehabilitation plan.		
Location	, <i>NRES</i>				
	Berth No.8	Berth No.7 Berth No.	.6 Berth No.5		

Facility ID	Lo -02 -037	Survey Date	2005/06/01, 09/27		
Port Name	Lobito	Category	Coping Concrete		
Year Constructed	1975				
Maintenance Record	unknown		•		
Facility Description	Berth No.8 From Bollard No.35 to No.36 An water supply bulb and a crane socket are found.				
Existing Condition	The edges of the coping concrete are heavily chipped off throughout the length of interval.				
Structural Condition Assessment	The facility is in structurally ba	Grade 2 d condition. It will become the	object of rehabilitation plan.		
Location	17 <i>E</i> 5				
	Berth No.8	Berth No.7 Berth No.	b.6 Berth No.5		

Facility ID	Lo -02 -038	Survey Date	2005/06/01, 09/27		
Port Name	Lobito	Category	Coping Concrete		
Year Constructed	1975				
Maintenance Record	unknown		•		
Facility Description		Berth No.8 From Bollard No.36 to No.37 An water supply bulb and a crane socket are found.			
Existing Condition	The edges of the coping concret Partially repaired (encircled par	t in the photo hereunder)	e length of interval.		
Structural Condition Assessment	The facility is in structurally ba	Grade 2 d condition. It will become the	object of rehabilitation plan.		
Location	1725 C				
	Berth No.8	Berth No.7 Berth No.	D.6 Berth No.5		
	Pho				

Facility ID	Lo -02 -039	Survey Date	2005/06/01, 09/27
Port Name	Lobito	Category	Coping Concrete
Year Constructed	1975		
Maintenance Record	unknown		
Facility Description	Berth No.8 From Bollard No.37 to No.3 An water supply bulb and a		
Existing Condition	The edges of the coping concre	te are heavily chipped off three	bughout the length of interval.
Structural Condition Assessment	The facility is in structurally ba	Grade 2 d condition. It will become th	e object of rehabilitation plan.
Location	NRES .		
	Berth No.8	Berth No.7 Berth	No.6 Berth No.5

Facility ID	Lo -02 -040	Survey D	ate	2005/06/01, 09/27	
Port Name	Lobito	Categor	·y	Coping Concrete	
Year Constructed	1975				
Maintenance Record	unknown				
Facility Description	Berth No.8 From Bollard No.38 to East	end			
Existing Condition	The edges of the coping concre The retaining wall is collapsed		roughout the lengt	h of interval.	
		Grad	e 2		
Structural Condition Assessment	The facility is in structurally bad condition. It will become the object of rehabilitation plan.				
Location	<i>nREs</i> → → → → → → → → → → → → → → → → → → →	o oo,=	○	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
	Berth No.8	Berth No.7	Berth No.6	Berth No.5	
	Ph	otos			
			P	T	



- Port of Lobito -

Facility ID	Lo -03 -001	Survey Date	2005/10/04
Port Name	Lobito	Category	Quaywall
Year Constructed	1934		- •
Maintenance Record	unknown		
Facility Description	Berth No.1 From Northend to Bollard N	No.1	
Existing Condition	Small defects were found on th	e surface of the quaywall, but gen	eral condition is sound.
Structural Condition		Grade 0	
Assessment	The facility is in sound condition	on. Detailed survey is not rquired.	
Location	Berth No.4	Berth No.3 Berth No.2	Berth No.1

48/283

Facility ID	Lo -03 -002	Survey Date	2005/10/04
Port Name	Lo -03 -002 Lobito	Category	Quaywall
Year Constructed	1934	Cuttgory	Zuujwan
		l Į	
Maintenance Record	unknown		
Facility Description	Berth No.1 From Bollard No.1 to No.2		
Existing Condition	Small defects were found on the	e surface of the quaywall, but gene	eral condition is sound.
		Grade 0	
Structural Condition Assessment	The facility is in sound condition	on. Detailed survey is not rquired.	
A357351117111	The facility is in sound collulue	n. Detailed survey is not iquiled.	
Location	Berth No.4	Berth No.3 Berth No.2	Berth No.1

Facility ID	Lo -03 -003	Survey Date	2005/06/01
Port Name	Lobito	Category	Quaywall
Year Constructed	1934		
Maintenance Record	unknown		
Facility Description	Berth No.1 From Bollard No.2 to No.3		
Existing Condition	There can not be seen any dama	ages to be pointed out.	
		Grade 0	
Structural Condition Assessment	The facility is in sound condition	on. Detailed survey is not rquire	ed.
Location	Berth No.4	Berth No.3 Berth No.2	Berth No.1
	Ph	otos	

50/283

Facility ID	Lo -03 -005	Survey Date	2005/06/01		
Port Name	Lobito	Category	Quaywall		
Year Constructed	1934				
Maintenance Record	unknown				
Facility Description	Berth No.1 From Bollard No.4 to No.5				
Existing Condition	There can not be seen any damages to be pointed out.				
		Grade 0			
Structural Condition Assessment	The facility is in sound condition. Detailed survey is not rquired.				
Location	Berth No.4	Berth No.3 Berth No.2	Berth No.1		

Photos



52/283

Facility ID	Lo -03 -006	Survey Date	2005/06/01		
Port Name	Lobito	Category	Quaywall		
Year Constructed	1934		2		
Maintenance Record	unknown				
Facility Description	Berth No.1 From Bollard No.5 to No.6				
Existing Condition	There can not be seen any dama	ages to be pointed out.			
Structural Condition Assessment	The facility is in sound condition	Grade 0 on. Detailed survey is not rquired.			
Location	Berth No.4 Berth No.3 Berth No.2 Berth No.1				

Facility ID	Lo -03 -007	Survey Date	2005/06/01		
Port Name	Lo -03 -007 Lobito	Category	Quaywall		
Year Constructed	1928	Suregory	Zunj muli		
Maintenance Record	unknown	I			
Facility Description	Berth No.2 From Bollard No.6 to No.7				
Existing Condition	There can not be seen any dama				
Structural Condition Assessment	The facility is in sound condition	Grade 0	I.		
Location	Berth No.4 Berth No.2 Berth No.1				

			0005/05/01		
Facility ID	Lo -03 -008	Survey Date	2005/06/01		
Port Name	Lobito	Category	Quaywall		
Year Constructed	1928				
Maintenance Record	unknown				
Facility Description	Berth No.2 From Bollard No.7 to No.8				
Existing Condition	There can not be seen any dama	ges to be pointed out.			
		Grade 0			
Structural Condition					
Assessment	The facility is in sound condition	n. Detailed survey is not rquired.			
Location	Image: Second				
	Pho	tos			

			2005/05/01 10/04
Facility ID	Lo -03 -009	Survey Date	2005/06/01, 10/04
Port Name	Lobito	Category	Quaywall
Year Constructed	1928		
Maintenance Record	unknown		
Facility Description	Berth No.2 From Bollard No.8 to No.9		
Existing Condition	Some part of wall is chipped off (encircled in the photo hereunder).		
	Grade 2 The facility is in structurally bad condition. It will become the object of rehabilitation plan.		
Structural Condition Assessment			
Location	Image: Second		

Facility ID	Lo -03 -010	Survey Date	2005/06/01, 10/04
Port Name	Lobito	Category	Quaywall
Year Constructed	1928	Jungory	Zuuj muli
Maintenance Record	unknown	II.	
Facility Description	Berth No.2 From Bollard No.9 to No.10)	
Existing Condition	There can not be seen any dam	ages to be pointed out.	
Structural Condition Assessment	The facility is in sound condition	Grade 0 on. Detailed survey is not rquired	d.
Location	Berth No.4	Berth No.3 Berth No.2	Berth No.1
	<image/>		

Facility ID	Lo -03 -011	Survey Date	2005/10/04
Port Name	Lobito	Category	Quaywall
Year Constructed	1928		
Maintenance Record	unknown		
Facility Description	Berth No.2 From Bollard No.10 to No.11		
Existing Condition	There can not be seen any damages to be pointed out.		
Structural Condition Assessment	The facility is in sound condition	Grade 0 n. Detailed survey is not rquired.	
Location	Image: Second		
	Pho		

- Port of Lobito -

	L 02 012		2005/10/04	
Facility ID	Lo -03 -012	Survey Date	2005/10/04	
Port Name Year Constructed	Lobito 1934	Category	Quaywall	
Tear Constructed	1754			
Maintenance Record	unknown			
Facility Description	Berth No.3 From Bollard No.11 to No.12	2		
Existing Condition	Small defects were found on the	surface of the quaywall, but gen	eral condition is sound.	
Structural Condition		Grade 0		
Assessment	The facility is in sound condition	n. Detailed survey is not rquired.		
Location	Location			

59/283

Facility ID	Lo -03 -014	Survey Date	2005/06/01, 10/04
Port Name	Lobito	Category	Quaywall
Year Constructed	1934		
Maintenance Record	unknown		•
Facility Description	Berth No.3 From Bollard No.13 to No.1	4	
Existing Condition	There can be seen some cracks	on the side (encircled in the pho	oto hereunder).
		Grade 2	
Structural Condition			
Assessment	The facility is in structurally ba	d condition. It will become the	object of rehabilitation plan.
Location	Berth No.4	Berth No.3 Berth No.2	Berth No.1
	Pho 500mm		

Port Name	Lobito	Category	Quaywall
Year Constructed	1934		
Maintenance Record	unknown		
Facility Description	Berth No.3 From Bollard No.14 to No.15		
Existing Condition	There can not be seen any damages to be pointed out.		
Starrational Care dittion		Grade 0	
Structural Condition Assessment	The facility is in sound condition. Detailed survey is not rquired.		
Location	Image: Second		



Facility ID	Lo -03 -016	Survey Date	2005/06/01
Port Name	Lobito	Category	Quaywall
Year Constructed	1934		
Maintenance Record	unknown		
Facility Description	Berth No.4 From Bollard No.15 to No.16		
Existing Condition	There can not be seen any damages to be pointed out.		
	Grade 0		
Structural Condition Assessment	The facility is in sound condition. Detailed survey is not rquired.		
Location	Image: State of the s		

Photos



	L 02 017		2005/06/01	
Facility ID	Lo -03 -017	Survey Date	2005/06/01	
Port Name	Lobito	Category	Quaywall	
Year Constructed	1934			
Maintenance Record	unknown			
Facility Description	Berth No.4 From Bollard No.16 to No.17	,		
Existing Condition	There can not be seen any damages to be pointed out.			
		Grade 0		
Structural Condition Assessment	The facility is in sound condition	n. Detailed survey is not rquired.		
Location Berth No.4 Berth No.3 Berth No.2 Berth No.1 Photos				