Facility ID	Na -02 -012	Survey Date	2005/05/17, 10/12
Port Name	Namibe	Category	Coping Concrete
Year Constructed	1953-1957		
Maintenance Record	unknown		
Facility Description	Berth No.3 From Bollard No.11 to No.1 A crane socket is found.	2	
Existing Condition	The edges of the coping concre	te are chipped off throughout	the length of interval.
		Grade 2	
Structural Condition Assessment	The facility is in structurally ba		e object of rehabilitation plan.
	В	erth No.3	Berth No.2 Berth No.1
Location		COCOOOOOOO	0000000000
		otos	





E 99 ID	1 N 02 012	C D (2005/05/17 10/12
Facility ID Port Name	Na -02 -013 Namibe	Survey Date	2005/05/17, 10/12 Coping Concrete
Year Constructed	1953-1957	Category	Coping Concrete
Tear Constructed	1933-1937		
Maintenance Record	unknown		
Facility Description	Berth No.3 From Bollard No.12 to No.1 A sewage discharge point is		
Existing Condition	The edges of the coping concre		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.
	D	erth No.3	Rerth No 2 Rorth No 1
Location		ente santa	Berth No.2 Berth No.1
	Pho	otos	

Facility ID	Na -02 -014	Survey Date	2005/05/17, 10/12
Port Name	Namibe	Category	Coping Concrete
Year Constructed	1953-1957		
Maintenance Record	unknown		
Facility Description	Berth No.3 From Bollard No.13 to No.1 An water supply bulb is four		
Existing Condition	The edges of the coping concre	te are chipped off throughout	the length of interval.
		Grade 2	
Structural Condition Assessment	The facility is in structurally ba	d condition. It will become the	e object of rehabilitation plan.
		erth No.3	Berth No.2 Berth No.1
Location	SIEV ,		





Facility ID Port Name	Na -02 -015	Survey Date	2005/05/17, 10/12
	Namibe	Category	Coping Concrete
Year Constructed	1953-1957		
Maintenance Record	unknown		
Facility Description	Berth No.3 From Bollard No.14 to No.1 A crane socket is found.	5	
Existing Condition	The edges of the coping concre	te are chipped off throughout	the length of interval.
Structural Condition		Grade 2	
Assessment	The facility is in structurally ba	d condition. It will become the	e object of rehabilitation plan.
	В	erth No.3	Berth No.2 Berth No.1
Location		COCO COCO COCO COCO COCO COCO COCO COC	0000000000
	Pho	otos	

Facility ID	Na -02 -016	Survey Date	2005/05/17, 10/12
Port Name	Namibe	Category	Coping Concrete
Year Constructed	1953-1957	0 0	
Maintenance Record	unknown		
Facility Description	Berth No.3 From Bollard No.15 to No.	16	
Existing Condition		ete are chipped off throughout the coping concrete (encircled part in	
		Grade 2	
Structural Condition Assessment	The facility is in structurally be	ad condition. It will become the	object of rehabilitation plan.
Location	CERTIFICATION OF THE PROPERTY	Transfer and the latest and the late	00000000000
	Ph. MACDING	otos	



Facility ID	Na -02 -017	Survey Date	2005/05/17, 10/12
Port Name	Namibe	Category	Coping Concrete
Year Constructed	1953-1957		
Maintenance Record	unknown		
Facility Description	Berth No.3 From Bollard No.16 to No. A sewage discharge point, a	17 In water supply bulb and crar	ne socket are found.
Existing Condition	The edges of the coping concre	ete are chipped off throughout th	ne length of interval.
		Grade 2	
Structural Condition Assessment	The facility is in structurally be	ad condition. It will become the	object of rehabilitation plan.
Location	SH 1	serth No.3	Berth No.2 Berth No.1





Facility ID	Na -02 -018	Survey Date	2005/05/17, 10/12
Port Name	Namibe	Category	Coping Concrete
Year Constructed	1953-1957		
Maintenance Record	unknown		
Facility Description	Berth No.3 From Bollard No.17 to No.1 A crane socket is found.	8	
Existing Condition	The edges of the coping concre	te are chipped off throughout t	he length of interval.
		Grade 2	
Structural Condition Assessment	The facility is in structurally ba		object of rehabilitation plan
1 100 COSMICHE			
	E EV	erth No.3	Berth No.2 Berth No.1
	00000000000	000000000000000000000000000000000000000	0000000000000
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Location			
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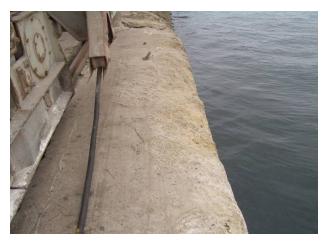
Facility ID	Na -02 -019	Survey Date	2005/05/17, 10/12
Port Name	Namibe	Category	Coping Concrete
Year Constructed	1953-1957		
Maintenance Record	unknown		
Facility Description	Berth No.3 From Bollard No.18 to No. A crane socket is found.	19	
Existing Condition	The edges of the coping concre There can be seen some broken	11	t the length of interval. (encircled part in the photo hereun
		C 1- 2	
		Grade 2	
Structural Condition Assessment	The facility is in structurally be		he object of rehabilitation plan.
	· ·		he object of rehabilitation plan. Berth No.2 Berth No.1
	E F	ad condition. It will become t	Berth No.2 Berth No.1
Assessment	E F	ad condition. It will become to	Berth No.2 Berth No.1
Assessment	F	Berth No.3	Berth No.2 Berth No.1
Assessment		Berth No.3	Berth No.2 Berth No.1
Assessment		Berth No.3	Berth No.2 Berth No.1





Facility ID	Na -02 -020	Survey Date	2005/05/17, 10/12
Port Name	Namibe	Category	Coping Concrete
Year Constructed	1953-1957		
Maintenance Record	unknown		
Facility Description	Berth No.3 From Bollard No.19 to No.2	0	
Existing Condition	The edges of the coping concre There can be seen lack of the co	11	
G		Grade 2	
Structural Condition Assessment	The facility is in structurally ba	d condition. It will become	the object of rehabilitation plan.
	В	erth No.3	Berth No.2 Berth No.1
Location	10000000000000000000000000000000000000	COCCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOC	000000000000000000000000000000000000000
	Pho	otos	
Market State of the State of th			





Fasilite. ID	No. 00 001	Current Data	2005/05/17 10/12
Facility ID Port Name	Na -02 -021 Namibe	Survey Date	2005/05/17, 10/12 Coping Concrete
Year Constructed	1953-1957	Category	Coping Concrete
Maintenance Record	unknown		
Facility Description	Berth No.3 From Bollard No.20 to No.2 An water supply bulb and a c		
Existing Condition	The edges of the coping concret		e length of interval.
Structural Condition Assessment	The facility is in structurally back	Grade 2 I condition. It will become the or	object of rehabilitation plan.
	D	erth No.3	Berth No.2 Berth No.1
Location	SH'		351 8 8

Facility ID	Na -02 -022	Survey Date	2005/05/17, 10/12
Port Name	Namibe	Category	Coping Concrete
Year Constructed	1953-1957		1 0
Maintenance Record	unknown		
Facility Description	Berth No.3 From Bollard No.21 to No.2 A crane socket is found.	22	
Existing Condition	The edges of the coping concre	te are chipped off throughout the	ne length of interval.
Structural Condition Assessment	The facility is in structurally ba	Grade 2 d condition. It will become the	object of rehabilitation plan.
		erth No.3	Berth No.2 Berth No.1
Location	DEY 1		
	2		

Facility ID	Na -02 -023	Survey Date	2005/05/17, 10/12
Port Name	Namibe	Category	Coping Concrete
Year Constructed	1953-1957		
Maintenance Record	unknown		
Facility Description	Berth No.3 From Bollard No.22 to No. A sewage discharge point a		d.
Existing Condition	The edges of the coping concr	ete are chipped off throughou	at the length of interval.
		Grade 2	
Structural Condition		5-00-	
Assessment	The facility is in structurally b	ad condition. It will become	the object of rehabilitation plan.
Assessment		ad condition. It will become Berth No.3	the object of rehabilitation plan. Berth No.2 Berth No.1
Assessment	SH.	Berth No.3	Berth No.2 Berth No.1





Facility ID	Na -02 -024	Survey Date	2005/05/17, 10/12	
Port Name	Namibe	Category	Coping Concrete	
Year Constructed	1953-1957			
Maintenance Record	unknown			
Facility Description	Berth No.3 From Bollard No.23 to No.2 A crane socket is found.	4		
Existing Condition	The edges of the coping concre	te are chipped off throughout	the length of interval.	
	Grade 2			
Structural Condition Assessment	The facility is in structurally bad condition. It will become the object of rehabilitation plan.			
	В	erth No.3	Berth No.2 Berth No.1	
	00000000000	000000000	0000000000	
Location	COLUMN ASSESSMENT TO THE PART OF THE PART			





Facility ID	Na -02 -025	Survey Date	2005/05/17, 10/12	
Port Name	Namibe	Category	Coping Concrete	
Year Constructed	1953-1957			
Maintenance Record	unknown			
Facility Description	Berth No.2 From Bollard No.24 to No.25 A sewage discharge point and an water supply bulb are found.			
Existing Condition	The edges of the coping concrete are chipped off throughout the length of interval. There can be seen some broken parts of the coping concrete (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	Bo	Total Control	Berth No.2 Berth No.1	
	Pho			



