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Office of the Director Montreal Protocol Branch

14 DEC 2009

Received

### REPUBLIC OF NAMIBIA

## MINISTRY OF TRADE AND INDUSTRY

Tel:

(092 64 61) 2837111

Fax:

(092 64 61) 220227

Telex:

Enquiries

Ms. S Hamunyela

Our Ref.: \_\_\_\_\_11/12/1 \_\_\_\_\_Your Ref: \_\_\_\_\_

Office of the Permanent Secretary C/nr Uhland & Goethe Street Private Bag 13340

WINDHOEK

16 November 2009

Mr. Sidi Menad Si Ahmed Director, Multilateral Environmental Agreements Branch United Nations Industrial Development Organisation Vienna Austria

Fax: +43 1 2692669

Dear Mr. Si Ahmed,

SUBJECT: CERTIFICATE OF PRACTICAL COMPLETION OF THE UPGRADING OF CHILLER WATER AIR-CONDITIONING SYSTEM AT KATUTURA STATE HOSPITAL

Please find attached hereto the Certificate of Practical Completion of the upgrading of the Chiller Water Air-conditioning System at Katutura State Hospital in accordance with Paragraph 2.14 (b) of the contract between the Ministry of Health and your organization.

Please accept sir, the assurance of my highest consideration and appreciation for the support extended to the Government of Namibia through this project.

Should there be enquiries, please do not hesitate to contact Ms. Hamunyela at Tel: +264 61-2837278, Fax: +264 61-221729 or e-mail: hamunyela@mti.gov.na.

Yours sincerely,

PERMANENT SECRETAL

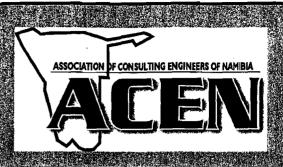


## **CONSULTING ENGINEERING & PROJECT MANAGERS**

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DATE: 10[11 2009

# Certificate of Practical Completion



Works:	Upgrading of Chill system at Katutura				tioning
At:	Windhoek				
	Namibia <b>C</b>	0	PY		•
Employer's Name and Address:	Department of Works Private Bag 13341, Windhoek, Namibia	,		Employer's Ref No:	F1/10/1-73/2006
Consultant's Name and Address:	Bicon Namibia Consulting Eng Project Managers, P.O.Box 2310 Windhoek, Namibia	ineers	&	Consultant Ref No:	2150
Contractor's Name and Address:	Seasonaire P.O. Box 6188, Windhoek, Namibia			Contractor's Reg No:	93/381
This certifies that in the described above, that the whole Works d	Contract known as and situated as escribed as	Upg		illed Water Airco at Katutura Hosp	nditioning Systems ital
was practically complete to the Employer forthwi	ed on (date) and is to be handed over th		1	0- September - 2	2009
Distribution List:	Contractor (061 223296)	X	Consultan		- ·
	Employer (061 2088736)	X	l	SICON NA	MIRIA
			Date of Is	310 - Windsk	tember-2009

## KATUTURA HOSPITAL CHILLED WATER AIRCONDITIONING UPGRADING

Seasonaire:

VAT Reg 3243926-01-5

Tender Number: F1/10/1 - 50/2005

Contract Amount: N\$ 20,490,148,18 less VAT:

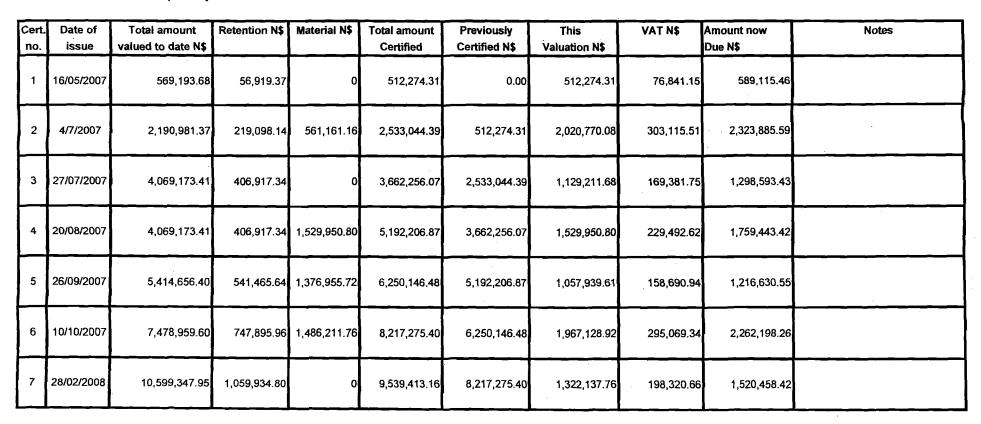
N\$ 17,817,520.15

Site Handover: 24 May 2007

Contractual Practical Completion: 10 September 2009

Penalties: N\$

per day.



COPY

Principal Agent: Bicon - Mr. G. Kloppers Tel: 275 154



8	26/03/2008	10,599,347.95	1,059,934.80	3,452,528.52	12,991,941.68	9,539,413.16	3,452,528.52	517,879.28	3,970,407.80	
.9	13/06/2008	11,845,100.24	1,184,510.02	3,542,528.52	14,203,118.74	12,991,941.68	1,211,177.06	181,676.56	1,392,853.62	
10	21/07/2008	Cancelled	Cancelled	Cancelled	Cancelled	Cancelled	Cancelled	Cancelled	Cancelled	Not from contract amount: Interest on late payment Cert. 10 N\$ 410,.039.82 Cancelled
hequ	31/10/2008	15,209,807.14	0.00	0	15,209,807.14	14,203,118.74	1,006,688.40	151,003.26	1,157,691.66	Cheque from Donor GTZ
11	17/11/2008	17,247,437.87	1,724,743.79	0	15,522,694.08	15,209,807.14	312,886.94	46,933.04	359,819.98	
12	19/02/2009	17,932,231.85	896,611.59	0	17,035,620.26	15,522,694.08	1,512,926.17	226,938.93	1,739,865.10	Retention is reduced from 10% to 5%
13	27/04/2009	17,932,231.85	896,611.59	0	17,035,620.26	17,035,620.26	501,.262.75	0.00	501,.262.75	Not from contract amount: Interest on late payment Cert. 13 N\$ 501,.262.75 incl. VAT
14	10/9/2009	17,810,813.73	445,270.34	0	17,365,543.39	17,035,620.26	329,923.13	49,488.47	379,411.60	Practical Completion

G. Kloppers Bicon Engineering

17,810,813.73

445,270.34

Total to Date:



17,365,543.39

2,604,831.51

19,970,374.89

# **BICON NAMIBIA**

Box 2310 - Windhoek - Namibia 29 Geni Murtala Muhammed Ave, Eros Tel: 275 120 Fax: 224 863



#### CONSULTING ENGINEERS & PROJECT MANAGERS (PTY) LTD.

Reg. No. 98/071

Chairman: W.H.F. Nitsche Pr. Eng. Directors: G.J. Nolting Pr. Eng. F.U. Jeske Pr. Eng. J.R. Kaplan Eng. (Austria) D.T. Mtambalika Pr. Eng. 29 Omuramba Road, Eros

P.O.Box 2310 Windhoek NAMIBIA

Tel. :+264 - 61 - 275 120 Fax :+264 - 61 - 224 863 Email: bicon@bicon.com.na

Your ref.:

Our ref.: 2150-ME7

10 September 2009

SEASONAIRE P.O Box 6188 WINDHOEK Fax: 223296

COPY

Attention: Mr Steenkamp,

## **Snag List**

## 1. Solar Panels

#### General:

- 1. Clean installation.
- 2. Drill holes in c frame to allow for drainage.
- 3. Support horizontal pipes with angle iron.
- 4. Make sure all clamps are properly fixed.
- 5. Add cable ties to cables.
- 6. Re-route pipe on ground floor away from DB board.
- 7. Make sure all pipe insulation is neat and properly fixed.
- 8. Produce Commissioning Certificate from Conserve.
- 9. Close off all holes in wall.
- 10. Replace galvanised inserts on pipe work with stainless steel ones.

## 2. Geysers

#### General:

- 1. All loos cabling and exes' brackets must be made neat.
- 2. Add brackets where cables hang.
- 3. Add more brackets to piping.
- 4. The pipe supports on pipes are to flimsy.
- 5. Add supports under pipes.
- 6. Secure all equipment to floor.
- 7. Replace galvanised inserts on pipe work with stainless steel ones.
- 8. Close off all holes in wall.

## 3. Air conditioning

#### General:

- 1. Small pressure pipes must be mounted.
- 2. Open electric cable to be closed off.
- 3. Ducting insulation to be made neat.
- 4. Paint Duct plates and all Humidifier pump stands.
- 5. E power must mount their exhaust pipe on own brackets.

## 4. Hydrotherapy pool

#### General:

1. Add Salt Water Clorinator to system.

## 5. Water tower

#### General:

- 1. 1 x pump is not operational.
- 2. Clean up room.

## 6. Fire Water System

#### General:

1. Connect fire system to Main Block and Nurses Home Water Tanks.

## 7. Nurses Home Water Tank

- 1. Remove old tanks.
- 2. Add pipe clamps.
- 3. Fix all cables.
- 4. Repair 1 x leak as shown out on site.
- 5. Add over flow pipe to tank.

# All old equipment that was removed must be delivered to the Government Stores.

#### Note:

The following defects should be completed on or before 10 December 2009.

Regards.

**BICON NAMIBIA** 

Box 2310 - Windhoek - Namibia 29 Genl Murtala Muhammed Ave, Eros Tel: 275 120 Fax: 224 863



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5.2.4 Supply & Dalver of Soler Penals							2,778,873.2	Ş				2,778,075,24				$\ $
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0.2.4.1.3 Collectors			313							Cart #10	96,106,0		Collector Reside			
0.2.4.1.4 Calculus Plats Carrendon			9							Cert Pilo	987.40		Callester Field Conventions			
0.2.4.1.6 Autopatation with 148										Cert P10	1 100,588.80		Punpundan with IVE			
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D.2.6.5 Main Building East (60 panel space frame & piping installation)		<del>                                     </del>	<del>                                     </del>	140,981.20	149,953.20		_		+		Cart #13	1 1		144,336.	20 Prurese Home Spage Frame & Installation	+	<del>                                     </del>
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0.2.5.6 Main Building Gm and 1st West (30 panel space frame & piping installation)		<del> </del>	╀┼┼	138,564.20	130,564.20	<del></del>	+	+	+			-		138,504	20 1		1
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D.2.6.5 Circulation Pump	<del> </del>				ļ	<b>├</b> ──	$\vdash$	F	+			$\Box$					
D.2.8.5 Chrodiston Pump D.2.8.6 Small DB that starts circulation and pool pumps			$\overline{}$											<del></del>			
D.2.8.7 Collector stands D.2.8.8 Self Chorinater D.2.0.9 Prints and Installation	┼┈──		12			<u> </u>	+		-		<del></del>						
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0.2.7 Electrical Cable 0.2.7.1 Supply and Instalt; 0.2.7.1.1 165 mm2 cable							200407/05			<u> </u>		+					<del>                                     </del>
0.2,7.1.1 105 mm2 cable 0.2,7.1.2 1000 Amp legister			300	928.90	276,070.00	$\vdash$			1			$\perp$		278,070	90		
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E.1 Control Maria Cold for Thesite SAB E.1 Sophy and Intel E.1 Replacement Of Pitter E.1 Replacement Of Pitter E.1 Sophy and Intel E.2 Sophy and Intel E.3 Sophy and Intel E.4 Solder Rooma Doors E.4 Solder National Accessorates for Intel E.5 Solder National Accessorates for Intel E.6 Solder National Accessorates for Intel E.7 Solder National Accessorates for Intel E.8 Solder National Accessorates for I			02 11 1 1 1 1 1 0 0 1 1 1	11,000.00	11,000,00 11,000,00 27,000,00 17,456,65 25,750,65 4,600,00		\$107/2008 \$107/2008 \$107/2008	47,000,00 97,000,00 91,612,00 45,200,00 7,566,12 119,566,22 466,223,40 466,223,40	VO11  VO11  VO11  VO11  VO13  VO12  VO18		Cert 89	39 8 6 3000	4,375,80 3,432,00 4,976,40 86,80	11,000, 11,000	Consequency Require Carried Out  Emergency Require Carried Out  Fundament playing  Orifling of holes  Define count doors  Cooling Cool		
E.1 Content Water Cost for Thesian SAS  E.1 Substyr and regard  E.1 Substyr and regard  E.1 Substyr and regard  E.1 Substyr and regard  E.1 Substyr and Substyr Same Plant (Primary)  E.1 Substyr Subs			62 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11,000.00	11,000,00 11,000,00 17,03,64 18,75,00 1,600,00 1		\$107/2008 \$107/2008 \$107/2008	47,000.00 57,000.00 51,512.00 40,200.00 7,540.12 116,562.24 460,523.40 460,523.40 12,000.01 13,677.71	V011  V011  V011  V011  V011  V013  V014  V012  V019  V019		Cert 89	39 8 6 3000	4,375,80 3,432,00 4,976,40 86,80	11,000, 11,000	Cooling of Index States of Cooling of Total Cooling Cooling of Total Cooling Cool		BOLYNS
E.1 Content Water Cost for Thesian SAS  E.1 Substyr and regard  E.1 Substyr and regard  E.1 Substyr and regard  E.1 Substyr and regard  E.1 Substyr and Substyr Same Plant (Primary)  E.1 Substyr Subs			62 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11,000.00	11,000,00 11,000,00 17,03,64 18,75,00 1,600,00 1	Quode 16s, 5691	\$107/2008 \$107/2008 \$107/2008	47,000.00 57,000.00 51,512.00 40,200.00 7,540.12 116,562.24 460,523.40 460,523.40 12,000.01 13,677.71	VO11  VO11  VO11  VO13  VO13  VO14  VO15  VO16  VO16  VO17		Cert 89	39 8 6 3000	4,375,80 3,432,00 4,976,40 86,80	11,000, 11,000	Cooling Cores Puese Secretar Date    Cooling of holes		BOIVAR
E.1. Contract Water Cod for Thesian SAS  Substant of Col Pitters  E.1. Replacement of Ci Pitters  E.1. Substant and Ci Pitters  E.1. Substant Same Same Same Same Same Same Same Same			62 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11,000.00	11,000,00 11,000,00 17,03,64 18,75,00 1,600,00 1		\$107/2008 \$107/2008 \$107/2008	47,000.00 57,000.00 51,512.00 40,200.00 7,540.12 116,562.24 460,523.40 460,523.40 12,000.01 13,677.71	VO11 VO11 VO11 VO11 VO11 VO12 VO12 VO18 VO16 VO17		Cert 89	39 8 6 3000	4,375,80 3,432,00 4,976,40 86,80	11,000, 11,000	Cooling of Index States of Cooling of Total Cooling Cooling of Total Cooling Cool		#DIV/O
E.1. Contract Water Cod for Thesian SAS  Substant of Col Pitters  E.1. Replacement of Ci Pitters  E.1. Substant and Ci Pitters  E.1. Substant Same Same Same Same Same Same Same Same			62 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11,000.00	11,000,00 11,000,00 17,03,64 18,75,00 1,600,00 1	Quode 16s, 5691	\$1,077,2004 \$1,077,2004 \$1,077,2009 \$1,077,2009	47,000.00 57,000.00 51,512.00 40,200.00 7,540.12 116,562.24 460,523.40 460,523.40 12,000.01 13,677.71	V011  V011  V011  V011  V011  V013  V014  V012  V019  V019		Cert 89	39 8 6 3000	4,375,80 3,432,00 4,976,40 86,80	11,000, 11,000	Cooling Cores Puese Secretar Date    Cooling of holes		#DIV/O}
E.1. Contract Water Cod for Thesian SAS  Substant of Col Pitters  E.1. Replacement of Ci Pitters  E.1. Substant and Ci Pitters  E.1. Substant Same Same Same Same Same Same Same Same			62 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11,000.00	11,000,00 11,000,00 17,03,64 18,75,00 1,600,00 1	Quode 16s, 5691	\$1,077,2004 \$1,077,2004 \$1,077,2009 \$1,077,2009	47,000.00 57,000.00 51,512.00 40,200.00 7,540.12 116,562.24 460,523.40 460,523.40 12,000.01 13,677.71	VO11 VO11 VO11 VO11 VO11 VO12 VO12 VO18 VO16 VO17		Cert #8	39 8 6 3000	4,375,80 3,432,00 4,976,40 86,80	11,000, 11,000	Conting of holes  Conting of h		#ON/O
E.1. Contract Water Cod for Thesian SAS  Substant of Col Pitters  E.1. Replacement of Ci Pitters  E.1. Substant and Ci Pitters  E.1. Substant Same Same Same Same Same Same Same Same			62 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11,000.00	11,000,00 11,000,00 17,03,64 18,75,00 1,600,00 1	Quode 16s, 5691	\$1/07/2004 \$1/07/2004 \$1/07/2004 \$1/07/2005 \$1/07/2005 \$2/09/2005	47,000.00 57,000.00 51,512.00 40,200.00 7,540.12 116,562.24 460,523.40 460,523.40 12,000.01 13,677.71	VO11 VO11 VO11 VO11 VO11 VO12 VO12 VO18 VO16 VO17		Cert 89	39 8 6 3000	4,375,80 3,432,00 4,976,40 86,80	11,000, 11,000	Cooling Cores Puese Secretar Date    Cooling of holes		#DIV/0}
E.1 Content Water Cod for Thesian SAB  Substyr and regard  E.1 Substyr and regard  E.1 Substyr and regard  E.1 Substyr and regard  E.1 Substyr and Regard Proof Florar (Primary)  E.1 Substyr and Regard (Secondary)  E.1. Lebour  E.2 Ern syrray Registra (Secondary)  E.3 Ern syrray Registra Corted Out  E.3 Ern syrray Registra Corted Out  E.4 Coding of Indee  E.7 Criticity of Indee  E.8 Coding Tome Variations  E.9 Coding Tome Variations  E.1 Coding Owner Variations  E.1 Coding Come Variations  E.1 Coding Coding Coding Coding Parada  E.1 Coding Coding Coding Coding Coding Parada  E.1 Coding Coding Coding Coding Coding Parada  E.1 Coding			62 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11,000.00	11,000,00 11,000,00 17,03,64 18,75,00 1,600,00 1	Quode 16s, 5691	\$1,077,2004 \$1,077,2004 \$1,077,2009 \$1,077,2009	47,000.00 57,000.00 51,512.00 40,200.00 7,540.12 116,562.24 460,523.40 460,523.40 12,000.01 13,677.71	VO11 VO11 VO11 VO11 VO11 VO12 VO12 VO18 VO16 VO17		Cert #8	39 8 6 3000	4,375,80 3,432,00 4,976,40 86,80	11,000, 11,000	Conting of holes  Conting of h		#DIV/OÌ
E.1. Contract Water Cod for Thesian SAS  Substant of Col Pitters  E.1. Replacement of Ci Pitters  E.1. Substant and Ci Pitters  E.1. Substant Same Same Same Same Same Same Same Same			62 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11,000.00	11,000,00 11,000,00 17,03,64 18,75,00 1,600,00 1	Quode 16s, 5691	\$1/07/2004 \$1/07/2004 \$1/07/2004 \$1/07/2005 \$1/07/2005 \$2/09/2005	47,000.00 57,000.00 51,512.00 40,200.00 7,540.12 116,562.24 460,523.40 460,523.40 12,000.01 13,677.71	VO11 VO11 VO11 VO11 VO11 VO12 VO12 VO18 VO16 VO17		Cert #8	39 8 6 3000	4,375,80 3,432,00 4,976,40 86,80	11,000, 11,000	Conting of holes  Conting of h		#DIV/DI
E.1 Control Water Cod for Thesite 566 E.1 Septity and Intel E.1 Replacement Of Pitter E.1 Septity and Intel E.1 Septity Intel E.1 Labour E.2 Emergency Replace Carried Out E.3 Emergency Replace Carried Out E.5 Fusionism piping E.7 Orifing of holes E.8 Solve Pitty Replace Carried Out E.9 Cooking Tower Variations E.1 Confing of holes E.2 Cooking Tower Variations E.3 Cooking Tower Variations E.4 Cooking Tower Variations E.5 Solve Pitty Viving E.5 Solve Pitty Pitty E.5 Solve Pitty E.5 Solve Pitty E.5 Solve Pitty E.5 Solve Pitty Pitty E.5 Solve Pitty E.5 S			62 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11,000.00	11,000,00 11,000,00 17,03,64 18,75,00 1,600,00 1	Quode 16s, 5691	\$1/07/2004 \$1/07/2004 \$1/07/2004 \$1/07/2005 \$1/07/2005 \$2/09/2005	47,000,00 67,000,00 91,612,50 46,200,00 116,662,34 466,323,40 466,323,40 12,000,61 13,007,67 14,007,67	VO11 VO11 VO11 VO11 VO11 VO12 VO12 VO18 VO16 VO17		Cert #8	39 8 6 3000	4,375,80 3,432,00 4,976,40 86,80	11,000. 11,000	Conting of holes  Conting of h		
E.1. Contract Water Cod for Thesian SAS  Substant of Col Pitters  E.1. Replacement of Ci Pitters  E.1. Substant and Ci Pitters  E.1. Substant Same Same Same Same Same Same Same Same	17,817,520,15	17.810.813.72	62 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11,000.00	11,000,00 11,000,00 17,03,64 18,75,00 1,600,00 1	Quode 16s, 5691	\$1/07/2004 \$1/07/2004 \$1/07/2004 \$1/07/2005 \$1/07/2005 \$2/09/2005	45, 854, 59 463, 854, 59 463, 854, 59 463, 854, 59 464, 852, 49 464, 852, 49 17, 864, 52 17, 864, 52	VO11 VO11 VO11 VO11 VO11 VO13 VO12 VO12 VO12 VO17 VO2		Cert #8	39 8 6 3000	4,375,80 3,432,00 4,976,40 86,80	11 (200) 11 (200) 11 (200) 11 (200) 11 (200) 11 (200) 11 (200) 12 (200) 13 (200) 14 (200) 15 (200) 16 (200) 17 (200) 18	Committee of the Control of the Cont	17.810@13.72	100%
E.3.1 Contract Manac Coal for Theatre SAB E.3.1 Supply and Intel E.3.1 Supply Englisher (Secondary) E.4.1.2 Labour E.5.2 Enveronment College (Secondary) E.4.2 Labour E.5.2 Enveronment College (Secondary) E.6.3 Enveronment Supply E.7.1 Orifing of holes E.8 Enveronment Supply E.8 Supply Enveronment E.9 Cooling Tower Variations E.8 Cooling Tower Variations E.8 Cooling Tower Variations E.8 Cooling Tower Variations E.9 Supply Enveronment E.10 Supply Enveronment E.11 Supply Enveronment E.11 Supply Enveronment E.12 Supply Enveronment E.13 Supply Enveronment E.14 Supply Enveronment E.15 Supply Enveronment E.16 Supply Enveronment E.17 Supply Enveronment E.18 Supply Enveronment E.19 Variations and of vertice treats on Names Homes E.19 Supply Enveronment E.11 Supply Enveronment E.12 Functions Principle E.23 Functions Principle E.23 Functions Principle E.24 Functions Principle E.24 Functions Principle E.24 Functions Principle E.25 Supply Enveronment E.24 Functions Principle E.24 Functions Principle E.25 Supply Enveronment E.26 Supply Enveronment E.27 Supply Enveronment E.28 Supply Enveronment E.29 Functions Principle E.29 Functions Principle E.20 Supply Enveronment E.21 Supply Enveronment E.22 Functions Principle E.23 Functions Principle E.24 Functions Principle E.25 Supply Enveronment E.26 Supply Enveronment E.27 Functions Principle E.28 Supply Enveronment E.29 Functions Principle E.29 Functions Principle E.20 Functions Principle E.21 Supply Enveronment E.22 Functions Principle E.23 Functions Principle E.24 Functions Principle E.25 Functions Principle E.26 Supply Enveronment E.27 Functions Principle E.28 Supply Enveronment E.29 Functions Principle E.29 Functions Principle E.20 Functi	2,872,528.02	17.810.813.73 2.871.822.08	62 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11,000.00	11,000,00 11,000,00 17,03,64 18,75,00 1,600,00 1	Quode 16s, 5691	\$1/07/2004 \$1/07/2004 \$1/07/2004 \$1/07/2005 \$1/07/2005 \$2/09/2005	67,000,00 67,000,00 91,672,50 49,000,00 7,686,12 110,000,24 406,823,40 406,823,40 12,000,67 13,000,67 14,077,07 14,077,09	VO11 VO11 VO11 VO11 VO13 VO13 VO13 VO13		Cert #8	39 8 6 3000	4,375,80 3,432,00 4,976,40 86,80	11 (200) 11 (200) 11 (200) 11 (200) 11 (200) 11 (200) 11 (200) 12 (200) 13 (200) 14 (200) 15 (200) 16 (200) 17 (200) 18	Committee of the Control of the Cont	17,810,813.72 2,871,822,98 32,487 44 47	100%
E.1 Control Water Cod for Thesite 566 E.1 Septity and Intel E.1 Replacement Of Pitter E.1 Septity and Intel E.1 Septity Intel E.1 Labour E.2 Emergency Replace Carried Out E.3 Emergency Replace Carried Out E.5 Fusionism piping E.7 Orifing of holes E.8 Solve Pitty Replace Carried Out E.9 Cooking Tower Variations E.1 Confing of holes E.2 Cooking Tower Variations E.3 Cooking Tower Variations E.4 Cooking Tower Variations E.5 Solve Pitty Viving E.5 Solve Pitty Pitty E.5 Solve Pitty E.5 Solve Pitty E.5 Solve Pitty E.5 Solve Pitty Pitty E.5 Solve Pitty E.5 S	17,817,520.15 2,817,828.02 20,480,148.18	2,671,622,06	62 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11,000.00	11,000,00 11,000,00 17,03,64 18,75,00 1,600,00 1	Quode 16s, 5691	\$1/07/2004 \$1/07/2004 \$1/07/2004 \$1/07/2005 \$1/07/2005 \$2/09/2005	45, 854, 59 463, 854, 59 463, 854, 59 463, 854, 59 464, 852, 49 464, 852, 49 17, 864, 52 17, 864, 52	VO11 VO11 VO11 VO11 VO13 VO13 VO13 VO13		Cert #8	39 8 6 3000	4,375,80 3,432,00 4,976,40 86,80	11,000. 11,000	Committee of the Control of the Cont	17,810,813,72 2,671,622,06 20,442,436.76	

Aly 19/09

## **BICON NAMIBIA**

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