



12 October 2006

Leo Verloop
PO Box 2102
Secunda
2302

Hexene DCS & ESD Replacement Project

Sir/Madam

The above mentioned project was successfully implemented during the September 2006 shutdown at Sasol Secunda.

Under a lot of pressure and in a very short time, we still managed to complete the project in 11 days (We were originally allowed 16 days but it was reduced to 12 days just before the shutdown started).

The success of this project would not have been possible without the dedication and commitment from every person involved.

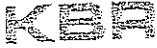
The purpose of this memo is to convey a word of appreciation to you and your personnel for excellent service rendered during this project.

You're faithfully

Johan Booysse
Senior Project Engineer

Sasol Technology (Pty) Limited 1966/000452/07
Synfuels Road Secunda Private Bag X1034 Secunda 2302 South Africa
Telephone +27 (0)17 619 0111 Facsimile +27 (0)17 619 2444 www.sasol.com

Directors: LPA Davies (Chairman) JA Botha JJ Botha PV Cox A de Klerk NJ Doman VN Fakulle JM Fourie
R Grah PR Heydenrich D Lourens W Louw NL Joubert FEJ Matherbe CF Reinecke CL Render JA van der Westhuizen



FOURWAYS OFFICE PARK • FOURWAYS BLVD, FOURWAYS, JOHANNESBURG 2068
PHONE 011.361.0300 • FAX 011.465.2713

8 September 2006

TO WHOM IT MAY CONCERN:

Apollo E&I Construction Company (Apollo) worked on the Synfuels Catalytic Cracker (SCC) Project since September 2004 and were subsequently part of the Fluor MEIP contract signed in early 2005. Apollo's initial scope of work dealt with the installation, termination and testing of the underground construction cabling on the SCC Project for Sasol in Secunda, South Africa.

During the execution of the MEIP contract, Apollo was responsible for all Electrical and Instrumentation (E&I) activities on the SCC Project, which included installation, checkout and verification of all E&I components, with the exception of doing cathodic protection activities. The Apollo E&I performance was one of the bright spots during the project execution. There were over 5026 IO and loops that had to be installed, terminated and checked during this Project. On most projects the E&I activities are completed at the tail end of the construction cycle, normally hold up construction completion and turn over activities. But on the SCC Project, the E&I execution and completion were ahead of piping completion activities in most cases, even though their completion requirement/dates kept changing and additional scope of work was added to their construction activities.

As on all projects, there are problems that constrain the completion of ones respective scope. During this project these constraints were addressed, evaluated and handled on most cases in a timely and professional manner. Communication through the proper channels appeared to be a majority concern of the Apollo/Fluor/Project cycle.

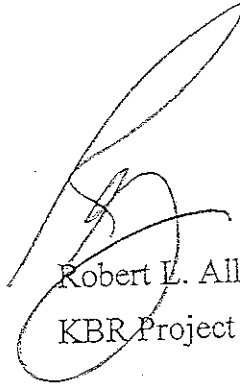
KELLOGG BROWN & ROOT INTERNATIONAL INC., A DELAWARE CORPORATION, RSA REGISTRATION NUMBER 2002/017597/10
P.O. BOX 1737, WITKOPPEN 2068

REGIONAL CHIEF EXECUTIVE: R.A. KYLE **, LOCAL MANAGER: L.F. VAN DEEMTER ***
DIRECTORS: JERRY H. BLURTON *, ANDREW R. LANE*, JAMES H. LEHMANN*
(* AMERICAN, ** BRITISH, *** SOUTH AFRICAN)



SYNFUELS CATALYTIC CRACKER (SCC) PROJECT
P.O. BOX 5775 SECUNDA 2302
PHONE 017 610 9200 • FAX 017 610 7203

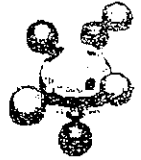
Apollo has been an excellent E&I contractor, their performance was far beyond what is usual, normal or customary and their working relationship with Sasol is outstanding. I hope to be able to work with Apollo again in the future.



Robert L. Allen
KBR Project Manager

KELLOGG BROWN & ROOT INTERNATIONAL INC., A DELAWARE CORPORATION, RSA REGISTRATION NUMBER 2002/017597/10
P.O. BOX 1737, WITKOPPEN 2068

REGIONAL CHIEF EXECUTIVE: R.A. KYLE **, LOCAL MANAGER: L.F. VAN DEEMTER***
DIRECTORS: P.W. ARBOUR*, R.R. HARL*, B.A. STANSKI*,
(* AMERICAN, ** BRITISH, *** SOUTH AFRICAN)



To *To whom it may concern*

Date *21 September 2006*

We hereby confirm that Mr Johan van Deventer, appointed by UHDE to manage/supervise the 115Vac UPS cable repairs project, was responsible for the planning, installation and repairs of 191 fire damaged UPS cables on U243 steamplant east.

Johan and his team's work were well planned, fast, accurate and of above average standard which enabled them to complete the project within a very tight shutdown time schedule. His attitude was good and co-operation was excellent. He was hardworking, reliable, and conscientious and his work was carried out to our entire satisfaction.

He has a pleasant personality and was well liked by fellow workers.

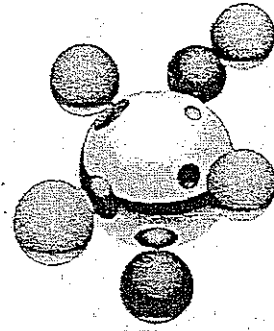
A handwritten signature in black ink, appearing to be 'J van Zyl'.

Jo van Zyl
Principal Technician
Instrument & Control Engineering

A handwritten signature in black ink, appearing to be 'Sewes Booyse'.

Sewes Booyse
Area Leader
Utilities Instrumentation

SASOL
reaching new frontiers



Letter of recognition and gratitude

To *Ronald Rehman and team -
Apollo*

From *Unit 220/226 FSC Sastech Project
Team*

Date *26 September 2006*

Subject *Letter of recognition and gratitude*

Letter of recognition and gratitude

Dear Ronald Rehman and team,

On behalf of the Sastech team that worked on the Unit 220/226 FSC project I would like to express our gratitude for the support given by your team during the implementation of this project.

Your hard work and long hours during the shutdown is quite commendable and much appreciated.

Looking forward to interacting again in the future.

Yours sincerely

A handwritten signature in black ink, appearing to read 'Mahandra Rooplall', written in a cursive style.

on behalf of the Sastech Project Team
Mahandra Rooplall
Senior Project Engineer
Sastech Project Management

Direct telephone 017 619 2501
Direct facsimile 011 522 2299
Email mahandra.rooplall@sasol.com

P2073

APOLLO E & I Construction (Pty) Ltd

Client Survey Form 16f Rev 0

Apollo E&I Construction are committed to supplying and satisfying the needs and requirements of our client's, to assist in ensuring that this objective is attained, we would respectfully request that you support us in this undertaking by completing and returning this survey.

Aspect	Well Satisfied	Acceptable	Could Be Better
Product Quality.	✓		
Service Quality.	✓		
Response to Enquires / Communications.	✓		
Response and Feed Back on Queries / Problems.	✓		

Problems Encountered:

*Noted
Olivier
15/9/06.*

Complaints / Recommendations:

No COMPLAINTS. THE TIGHT SCHEDULE WAS MET, WITHOUT COMPROMISING QUALITY.

Client:	Site:	Completed By:	Designation:	Date:
<i>SASOL K. MEYER</i>	<i>SASOL GAS CIRCUIT</i>	<i>K. MEYER</i>	<i>SVR INSTRUMENT TECH</i>	<i>12/09/2006</i>

P 2073

APOLLO E & I Construction (Pty) Ltd

Client Survey Form 16f Rev 0

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Aspect	Well Satisfied	Acceptable	Could Be Better
Product Quality.	✓		
Service Quality.	✓		
Response to Enquiries / Communications.	✓		
Response and Feed Back on Queries / Problems.	✓		

Problems Encountered:

None

noted

area

15/9/06

Complaints / Recommendations:

VERY WELL EXECUTED. THE PRE WORK FOR SHUTDOWN AND PLANNING OF WORK WAS EXCELLENT

Client:	Site:	Completed By:	Designation:	Date:
SASOL TECHNOLOGY	SECUNDA	D Maas	TECHNICAL SPECIALIST	12/09/2006

File P 2042

APOLLO E & I Construction (Pty) Ltd

Client Survey Form 16f Rev 0.

Apollo E&I Construction are committed to supplying and satisfying the needs and requirements of our client's, to assist in ensuring that this objective is attained, we would respectfully request that you support us in this undertaking by completing and returning this survey.

Aspect	Well Satisfied	Acceptable	Could Be Better
Product Quality.	X		
Service Quality.	X		
Response to Enquiries / Communications.	X		
Response and Feed Back on Queries / Problems.	X		

Problems Encountered:

N/A.

noted

[Signature]

18/9/06

Complaints / Recommendations:

Client:	Site:	Completed By:	Designation:	Date:
COOPERKSA T OF AFRICA (PTY) LTD	P.P 2	G.J. DICKINSON	PROJECT ENGINEER	14/9/06

Wayne Hindmarch

From: Gerhardt [gerhardt@apollocon.co.za]
Sent: 03 October 2006 11:45 AM
To: Wayne Hindmarch
Subject: FW: Siemens Replacement Project
Importance: High

From: Booysen, Tanya (SF11) [mailto:Tanya.Booyesen@honeywell.com]
Sent: 03 October 2006 11:35 AM
To: van den Berg, Johan (SF11); Swart, Koos (SF11); Anderson, Debi (SF11); Kenneth, Alastair (SF04); Ebrahim, Siddique (SF04); gerhardt@apollocon.co.za
Cc: Rudolph, Lance (SF02); De Clercq, Leon (SF02); Ravenscroft, Andre (SF02)
Subject: FW: Siemens Replacement Project
Importance: High

Team

This is exactly what we were trying to achieve. Thanks!!!! Feedback like this makes it all worth while. Well done!!!

Regards

Tanya Booysen
Project Manager
Honeywell Process Solutions Africa
+27 17 620 2400 Reception
+27 17 620 2450 Direct
+27 17 610 3952 Fax
+27 83 391 8622 Cell
E-mail: tanya.booyesen@honeywell.com

From: Booyse, Johan (JPG) [mailto:johan.booyse@sasol.com]
Sent: 02 October 2006 04:04 PM
To: Clercq, Leon De (SF02); Booysen, Tanya (SF11); Iraath@proconics.co.za; attiedeklerk@proconics.co.za; jdasilva@proconics.co.za; sydneyv@chicontrol.co.za; Devachander, Sunil (S); Maans, David (DJ)
Cc: Ravenscroft, Andre (A)
Subject: FW: Siemens Replacement Project
Importance: High

On behalf of the Sastech Project team I also want to say thank you and VERY well done.
I do not have the e-mail addresses of all. Please convey this message to those people that left out (Apollo, Francois de Waal, Danie Heunis, Herman, At Grobler, Johan vd Berg, etc).

Regards,

Johan Booyse
Utilities & Infrastructure
Sastech Project Management
Tel: (017) 619 5117
Cell: 082 466 1439

From: Hail, Wim (WE)
Sent: 27 September 2006 08:55 AM
To: Ravjee, Manoj (M); Smith, Ernie (EA); Buys, Sakkie (S); Booyse, Johan (JPG); Zoli, Alfino (A); Kooyman, Jan (J)

Cc: Perumal, Thava (T); van der Walt, (JJ); Bezuidenhout, Johan (JC); Burger, Fourie (FD); Visagie, Gerhard (GJ);
Smith, SP (SP)
Subject: Siemens Replacement Project

With this a word of thanks to the entire team that so successfully contributed to the completion of this project. To me this is a great example of how successful a project can be if all role players work together as a team. From the word go all role players were committed and showed lots of energy to drive this project through all the phases up to commissioning stage.
Not all equipment are in operation yet due to different reasons but in general the systems are operational and still with the great assistance from the project team small deviations are addressed.
Johan can you also extend this message to all the different contractors that was involved in this project.

Again thanks guys this was a great effort from all !!!

Groete / Regards

Wim Hall

Section Leader Instrumentation
Sasol Solvents Secunda

Telephone: +27 (0) 17 610 4659
Facsimile: +27 (0) 17 610 4312
Mobile: +27 (0) 82 902 8348
E-mail: wim.hall@sasol.com

;Arial; <<mailto:disclaimer@sasol.com>>

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to receive a copy thereof please send an eMail to
legalnotice@sasol.com



BHP Minerals

April 16, 1997

Mr. Piet Van Rensburg
Managing Director
Apollo E&I Construction (Pty) Ltd.
P.O. Box 1782
Alberton 1450
South Africa

Dear Mr. Van Rensburg:

Apollo E&I Construction performed all of the electrical and instrumentation installation for the concentrator, smelter and base metal refinery at the Harley Platinum Project near Selous, Zimbabwe. This major project was the largest in Zimbabwe's history and was the first large industrial project in this country in many years. As Project Manager for BHP Minerals Zimbabwe, I had a thorough understanding of the challenges involved and a unique and intimate view of each contractor's ability to meet these challenges. During their entire twenty months on site Apollo's performance was consistently superb. Significant areas of excellence include the following:

- A strong commitment to safety which resulted in an exemplary safety record. Apollo did not experience any lost time incidents during their entire 695,000 manhours on site.
- An excellent management style which resulted in high productivity, company loyalty and job satisfaction. There were no labor problems. In fact, this was the first time I have seen workers applaud their company after losing their jobs at the end of the project.
- Attention to detail resulting in a high quality installation and minimal commissioning problems.
- Good schedule performance.
- An attitude of honesty and fairness in resolving disputes and charges for additional work.

Although the entire Apollo team deserves credit for this excellent performance, Mr. Leo Verloop must be singled out as a manager and professional of the highest quality. He is one of the best I have seen in this industry, and I am personally grateful for the efforts he put into the job.

It would be my pleasure to work with Apollo again anywhere in the world and to recommend you for other projects. Best of luck in the future and thank you for a job well done.

Yours sincerely,



Brian K. Zarker

Manager, Construction Services

BKZ:mb

SNC • Lavalin-EMS (Pty) Limited

MOZAL Smelter Project

Bechuane Industrial Park

Maple Rd, District Beche

Province of Maputo, Mozambique

P O Box 4622

Province of Maputo, Mozambique

Telephone: 01 2581 730001

Telex: 01 2581 730045

email: post@slc.mozal.ms

29 April 2000

RE: MOZAL SMELTER PROJECT
OVERHEAD POWER AND FREE CONVEYOR

To Whom It May Concern:

This serve to confirm that Apollo Construction has work on the installation of the overhead power and free conveyor in the Mozal aluminum smelter

The work was carried out with high quality standards and it was perform within the construction programme.

We acknowledge the commitment of all Apollo's personnel in successfully achieving the contract.

Yours faithfully



H. PHILLIPE PARENT
Area 3 Superintendent

Sasol Synthetic Fuels

Private Bag X1000, Secunda, 2302, South Africa

Telephone (017) 610 1111
Direct (017) 610 4552
Telex (017) 610 8239
E-mail: willem.white@sasol.com

1999-06-01

Mr Leo Verloop

Director

APOLLO CONSTRUCTION

ELECTRICAL CONSTRUCTION WORK DONE ON UNIT 218 SULPHUR RECOVERY

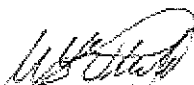
A little note to express our appreciation for a job well done by Manie van Niekerk and his team as well as for the support role of Ben Joubert during the removal of captyre, replacement with armoured cable and the installation of socket outlets on our plant.

Considering the uncomfortable nature of SASOL's Sulphur Recovery plant, it was an absolute pleasure to see how your staff were always willing to accomplish the task to the best of their abilities. Although your team had to deal with the stringent and exacting requirements of both Mano Govender and I, we are happy to confirm that nothing seemed to be too much trouble for them in their effort to please us as the client.

Kindly convey our sincere thanks to all your personnel on our behalf.

Please be assured that we will look forward to having your team again on our plant whenever any future opportunity arises.

Regards,



WILLEM WHITE
Group Leader
Gasproduction East (Electrical / Instruments)

Sasol Synthetic Fuels (Pty) Ltd. Reg no 79/02725/07

Directors: Paul Kruger (Chairman), A de Klerk (Managing Director), JA Betts, PV Cox, LPA Davies, AG du Toit, JH Fourie, R Havendorn, AM Human (Executive Director), DP Mostert, JCA Nausea, R van Rooyen.

P 1723

Nic Prinsloo
15/02/2004 10:11 AM

To: Tara Stannard/SA/Contr/FluorCorp@FluorCorp
cc: Donald Johnston/SA/FD/FluorCorp@FluorCorp, Norman
Johnston/SA/FD/FluorCorp@FluorCorp

FLUOR

Subject: RE: High Integrity Trip System - 37K Feedgas - U221

Tara,
please forward to officially Apollo, Proconics and Constr. Dept + Warehousing.

best regards

Nic Prinsloo
Project Manager, Fluor SPA
Tel: +27 17 639-1248 x 556
Fax: +27 639-1695
Mobile + 27 83-725-6921

----- Forwarded by Nic Prinsloo/SA/Contr/FluorCorp on 15/02/2004 10:07 AM -----



"Moore, David (D)"
<david.moore@sasol.co
m>
15/02/2004 02:37 PM

To: "Boardman, Dave (D)" <dave.boardman@sasol.com>
<nic.prinsloo@fluor.com>
cc: <Fred.Landsberg@Fluor.com>

Subject: RE: High Integrity Trip System - 37K Feedgas - U221

Thanks Dave, True recognition should go to Nic and his team.

Thanks Guys for the long hours and the extrema pressure you worked under.

David

-----Original Message-----

From: Boardman, Dave (D)
Sent: Thursday, February 12, 2004 1:38 PM
To: Moore, David (D); Nic Prinsloo (nic.prinsloo@fluor.com)
Cc: Fred.Landsberg@Fluor.com
Subject: FW: High Integrity Trip System - 37K Feedgas - U221
Importance: High

David/Nic,

I also want to give my appreciation to a job well exocuted (with some minor hic-ups along the way). Please give my thanks to all the persons involved in this vital project for preparation of the Natural Gas intake to Synfuels.

We still need to finalise the cost of this project by tomorrow morning at the latest to give this information to the Gas Circuit Cluster meeting on Tuesday (17th Feb) morning for additional capital approval.

Regards

Dave Boardman
Gas Circuit Projects, Sasol Technology