

	PROFORMA FOR SUBSTATION CONDUCTOR REQUIREMENTS	Template Identifier	240-67841619
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		Revision	1
		Effective Date	1 November 2013
		Substation Engineering (PDE)	

To : TRANSMISSION PROJECTS
MANAGER

FROM : CHIEF ENGINEER (ELECTRICAL
DESIGN)

REGION : : NORTH EAST

PROJECT No : : C.TXL1149.E.NE.01Q.\$\$.LB

PROJECT NAME : : HENDRINA POWER STATION 132kV PROTECTION UPGRADE

SLAC No. : :

PARTICULARS OF SUBSTATION CONDUCTOR REQUIREMENTS (REVISION 1 - INITIAL)

ITEM	STOCK No.	DESCRIPTION		SUPPLIER	ORDER NUMBER	QTY
1.	14452	Bull :	61/4, 26 mm AL (38,3 mm Dia)			595m
2.	14447	Centipede :	37/3,78 mm AL (26,5 mm Dia)			230m
3.	14446	Hornet :	19/3,25 mm AL (16,25 mm Dia)			
4.	14441	Hare :	6/4,72 mm AL ¼,72 mm ST (14,16 Dia)			
5.		Bear :	30/3.35 mm AL (23.5mm Dia)			140m
CONDUCTOR (PVC INSULATED)						
6.	14761	Bull :	61/4, 26 mm AL (48 mm O/D)			
7.	14760	Centipede :	37/3,78 mm AL (36 mm O/D)			
8.	14759	Hornet :	19/3,25 mm AL (29 mm O/D)			

DELIVERY ADDRESS : Hendrina Power Station.

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NOT BEFORE : NOT LATER THAN :

OFF-LOADING FACILITIES TO BE PROVIDED

PLEASE CONTACT: Cletus Mbuyisa

PHONE +2781 857 4741/ +27 11 800 6399, AT LEAST TWO DAYS BEFORE DELIVERY

REMARKS :

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SIGNATURE : 

EXT. : x7058

DATE : 06 August 2020