

MOBILE SUBSTATION CONTAINER

PRICE ADJUSTMENT FOR INFLATION

FORMULA No: 001

001	Preliminary & General						Exchange rate for converting base reference price (eg US\$ LME price) to the currency of this formula	
Index	Proportion / Coefficient / Weight / Base reference price	Description / Scope of Index (eg Labour)	Title/Definition : Linked to the index, e.g., Table C3, All hourly paid employees. Must be completely defined	Source of Index ((Indices prepared by (e.g. SEIFSA, StatsSA, LME)	Base month for CPA if not Base Date as defined (See Note vi above)	Formula Currency Code	Currency Code	Historical Data provided
001.1	0.455	Labour	Table C3(a) - SEIFSA Index Actual Labour Cost (field force)	SEIFSA				
001.2	0.395	Consumer Price Indices	Table D2 - Statistics SA Consumer Price Index (CPI)	SEIFSA				
001.3	0.150	Fixed Non-adjustable (0.15 minimum)						
	1.000	Total						

FORMULA No:002

002	Transport cost						Exchange rate for converting base reference price (eg US\$ LME price) to the currency of this formula	
Index	Proportion / Coefficient / Weight / Base	Description / Scope of Index (eg Labour)	Title/Definition : Linked to the index, e.g., Table C3, All hourly paid employees. Must be completely defined	Source of Index ((Indices prepared by (e.g. SEIFSA, StatsSA, LME)	Base month for CPA if not Base Date as defined (See Note vi above)	Formula Currency Code	Currency Code	Historical Data provided
002.1	0.850	Transportation	Table L-2(A) - SEIFSA Index Road Freight Costs	SEIFSA				
002.2	0.150	Fixed Non-adjustable (0.15 minimum)						
	1.000	Total						

FORMULA No:003

003	Electrical Engineering Materials						Exchange rate for converting base reference price (eg US\$ LME price) to the currency of this formula	
Index	Proportion / Coefficient / Weight / Base reference price	Description / Scope of Index (eg Labour)	Title/Definition : Linked to the index, e.g., Table C3, All hourly paid employees. Must be completely defined	Source of Index ((Indices prepared by (e.g. SEIFSA, StatsSA, LME)	Base month for CPA if not Base Date as defined (See Note vi above)	Formula Currency Code	Currency Code	Historical Data provided
003.1	0.300	Labour only	C3(a) All hourly paid employees	SEIFSA				
003.2	0.550	Other - Electrical Eng. Materials	Table G-Electrical Eng. Materials (G-I)	SEIFSA				
003.3	0.150	Fixed Non-adjustable (0.15 minimum)						
	1.000	Total						

FORMULA No:004

004	Galvanized steel products						Exchange rate for converting base reference price (eg US\$ LME price) to the currency of this formula	
Index	Proportion / Coefficient / Weight / Base	Description / Scope of Index (eg Labour)	Title/Definition : Linked to the index, e.g., Table C3, All hourly paid employees. Must be completely defined	Source of Index ((Indices prepared by (e.g. SEIFSA, StatsSA, LME)	Base month for CPA if not Base Date as defined (See Note vi above)	Formula Currency Code	Currency Code	Historical Data provided
004.1	0.200	Labour only	C3(a) All hourly paid employees	SEIFSA				
004.2	0.500	Galvanized Steel	E-A Domestic steel (Galv)	SEIFSA				
004.3	0.150	Zinc	F-Metal Prices Copper long ton	SEIFSA				
004.4	0.150	Fixed Non-adjustable (0.15 minimum)						
	1.000	Total						

FORMULA No:005

005	Low Voltage Cables						Exchange rate for converting base reference price (eg US\$ LME price) to the currency of this formula	
Index	Proportion / Coefficient / Weight / Base reference price	Description / Scope of Index (eg Labour)	Title/Definition : Linked to the index, e.g., Table C3, All hourly paid employees. Must be completely defined	Source of Index ((Indices prepared by (e.g. SEIFSA, StatsSA, LME)	Base month for CPA if not Base Date as defined (See Note vi above)	Formula Currency Code	Currency Code	Historical Data provided
005.1	0.570	Cu (7.9mm rod)	Table N-Cable manufacturers Materials - Copper 7.9mm rod	SEIFSA				
005.2	0.000	Aluminium	Table R - Price of Aluminium	SEIFSA				
005.3	0.216	PVC Cable Standard Grade	Table N-Cable manufacturers Materials - PVC Standard Grade	SEIFSA				
005.4	0.049	Labour	Table C3 - All hourly paid Employees	SEIFSA				
005.5	0.015	Other - Electrical Eng. Materials	Table G-Electrical Eng. Materials (G-I)	SEIFSA				
005.6	0.150	Fixed Non-adjustable (0.15 minimum)						
	1.000	Total						