Quality	POWER	GRID COMPA	NY OF B	ANGLADE	SH LTD.				
Management System	TITLE:	THYRISTOR INS	PECTION A	ND MAINTE	ENANCE	QUA	LITY	FORM	S
Document No:	QF-HVDC-01	Revision No.:	0 Effe	ctive Date:	01/01/2015	Page:	1	of	1

Thyristor Module Inspection & Maintenance

	Circle:	Division:		Station/Substation:
Date:		Reference File:		Identification No:
Scheo	lule:	Emergency:		Special:
	Name of Thyristor Valv	e Module:		
Sl. No.	ltem	Condition	Action Tal	Ken Reference
1.	Visual inspection:			
(a)	Bus Connection Bolts:	OK Not C	DK	
(b)	Contamination:			
	i) Long rod Surface	OK Not C	DK	
	ii) water pipe Insulator	OK Not C) K	
	iii) Grading Capacitor	OK Not C)K	
	iv) Thyristor module Insulator	OK Not C	DK	
(c)	Cooling Circuit Fittings:			
	(i) Leakage	Yes No		
	(ii) Tightness	OK Not C)K	
(d)	Valve reactor:			
	(i) Epoxy			
	a. Cracks	Yes No		
	b. Color	OK Not O	K	
	(ii) Continuity	OK Not O		
(e)	Grading Electrode	OK Not O		
2.	Earth Switch	OK Not C)K	
3.	Overall Cleanness	OK Not C	-	
Remai	rks:			
	Sub-Divisional Engi	neer	Sub Acc	victori Engineer
	Date:			sistant Engineer
:	Reviewed by (CE,T-2)	Α	approved by(ED)	
	Reviewed by (CE,T-2)			
	2000			

Quality	POWER	GRID COMPAN	VY (OF BANGLADE	SH LTD.				
Management	TITLE: C	ONVERTER TRA	NSF	ORMER INSPECTI	ON AND	QUAL	LITY F	ORM	S
System		MAIN	TEN	ANCE					
Document No:	QF-HVDC-02	Revision No.:	0	Effective Date:	01/01/2015	Page:	1	of	1

CONVERTER TRANSFORMER

Date: Bay Location: Reference File: Make: Type: Sl. No. Year: Schedule: Emergency: Special: CONVERTER TRANSFORMER NUMBER: Special:	Divisio	n:		Station:			Ident	tification 1	No:		
Schedule: Description Special: Special:	Date:			Bay Locati	on:				:		
CONVERTER TRANSFORMER NUMBER: Si. No Item R Phase Condition Y Phase Condition Glean College Clean Not Cleaned Ocean Cleaniness Clean Not Cleaned Clean Not Cleaned Clean Not Cleaned Ocean Not Cleaned Clean Not Cleaned Clean Not Cleaned Ocean Not Cleaned Clean Not Cleaned Cl									<u> </u>	Year:	
Sign				Emergency	:		Spec	ial:	Ц		
1. Overall Cleanliness	CONV	ERTER TRANSFOR	MER NUMBER:								
Cleam Not Cleaned Cleam Not Cle	Sl. No	Item	R Phase Cond	ition	Y P	hase Con	dition	B P	nase Condi	tion	Reference
OIL_evel: (i) Main Tank (ii) OLTC OIL Eask: Ves No Ves No Ves No Ves No OLIC Conservator Radiator OUTC OUTC OUTC OUTC OUTC OUTC OUTC OUTC	1.	Overall Cleanliness	Clean Not C	leaned	Clea	L Not (] `leaned	Clean	∐ Not Cl	eaned	
Colour C			Cicair Trot Ci	T	Cica	1 1101 C		 			
(i) Main Tank		Oi <u>l Level :</u>	Low High Normal		Low Hig	gh Norma	Defective	Low Hig	h Normal		
Gi] OLTC	2.			Indicator		,	mulcator			marcator	
Oil Leak:						 	_ _				
Main Tank			Ves No			Ves N		╀┩ ┡┥	Ves No	<u> </u>	
3. Cource				1			<u> </u>			<u></u>	
Conservator	2]			<u> </u>				
Oil Condition(Visual)	3.	Conservator]]				
Main Tank]							
Main Tank		Oil Condition(Visual)		Good		ood Not	Good		ood Not (Good	
Oltro] ,	Main Tank					<u></u>			J	
Temperature Meter:	4.			_			<u> </u>		 	7	
Temperature Meter: (i) Oil (ii) Winding (ii) Winding (ii) Winding (iii) Winding (iv) Pressure Relief Diaphragm for cracks (iv) Calcut Changed (iv) Calcut Changed (iv) Calcut Changed (iv) Colour Changed (iv) Out of operation (iv) Out Colour Changed (iv) Out Colour Changed (iv) Out Colour Changed (iv) Out Colour Changed (iv) Out of operation (iv) Out Colour Changed (iv) Out of operation (iv) Out of oper		OLTC		=							·
5. (i) Oil (ii) Winding 6. Pressure Relief Diaphragm		Temperature Meter:		tive		od Defe	ctive		od Defect	tive	
6. Pressure Relief Diaphragm for cracks 7. Colour of Silica Gel 8. Cooler Fans / Pumps Local Control Cubicle: (ii) OLTC OLTC Operation: Bushing: Good Cracked OK Good Defective Good Cracked OK Defective The space Heater OK OK Cracked OK Cracked OK Colour Changed OK Clan Not Cleaned Clean Not Cl	5.	(i) Oil]							
Colour of Silica Gel											
7. Colour of Silica Gel 8. Cooler Fans /Pumps In operation Out of operation In operation O	6.]	٥.		_				
8. Cooler Fans / Pumps	-	for cracks	OK Cra	acked	OI	Cra	cked		OK Cra	icked	
Local Control Cubicle: Clean Not Cleaned C	7.	Colour of Silica Gel	OK Colour Ch	anged	OK.	Colour (Changed		Colour C	hanged	-
Clean Not Cleaned Clean Cleaned	8.	Cooler Fans /Pumps	In operation Out of	operation	In opera	LJ L tion Out o	 f operation	In operat	∟ ∟ ion Out of	l operation	
(ii) OLTC OLTC Operation: Good Defective Good Defective Good Defective Manual GOOD Defective Good Defective Defective Good Defective Good Defective Electrical Remote GOOD Defective OK Defective I1. Space Heater OK Defective OK Defective OK Defective I2. Un-usual Internal Noise Yes No	-	Local Control Cubicle:	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·						
OLTC Operation: Manual	9.										
Manual]]			<u> </u>	
Electrical Electrical Remote Company			Good D	efective	Go	od Defe	ctive	Go	od Defec	tive	
Electrical Remote SCADA 11. Space Heater OK Defective OK Defective OK Defective 12. Un-usual Internal Noise Yes No Yes No Yes No Yes No Sushing: Good Cracked Punctured Good Cracked Punctured Good Cracked Punctured 13. (i) HT Good Cracked Punctured G	10	·		<u> </u>			 	ļ	 	1	
SCADA 11. Space Heater OK Defective OK De	10.						┪	+	 	l	
11. Space Heater OK Defective OK Defective OK Defective 12. Un-usual Internal Noise Yes No Y	1			H		 	┪		H]	
12. Un-usual Internal Noise	11										
Bushing : Good Cracked Punctured Good Cracked Punctured Good Cracked Punctured Good Cracked Punctured			OK I	Defective	0	K Defec	tive	Ol	Defect	ive	
Bushing: Good Cracked Punctured Good Cracked Punctured (i) HT (ii) LT-Y (iii) LT-A 14. Wheel Lock Secured Unsecured Secured Unsecured Secured Unsecured Secured Unsecured Good Cracked Punctured Good Cracked Punctured Good Cracked Punctured Good Cracked Punctured Good Cracked Punctured Good Defective	12.	Un-usual Internal Noise	Yes 1	ار ام		لــا لــ Yes N	_ 0		└ └ Yes No	J	
13. (i) HT		Bushing:			Good Cra			Good Cr			
14. Wheel Lock Secured Unsecured Output	13.	(i) HT									
14. Wheel Lock Secured Unsecured Secured Unsecured Secured Unsecured Good Defective Good Defective Good Defective OLTC OLTC OLSTC Good Defective					│ □			$\perp \Box$			
15. Buchholz Relay: Good Defective Good Defective Good Defective Main Tank OLTC 16 Dissolved gas Analyzer Good Defective Good Defective Good Defective Good Defective Good Defective Good Defective Good Defective		(iii) LT- Δ									
15. Buchholz Relay: Good Defective Good Defective Good Defective Main Tank OLTC Dissolved gas Analyzer Good Defective Good Defective Good Defective Good Defective Good Defective Good Defective Good Defective	14.	Wheel Lock	Secured Unsec	ured	Sec	ired Unc	L_J secured	Secu	l red linse	J cured	
Main Tank OLTC Dissolved gas Analyzer Good Defective Good Defective Good Defective OLTC	15.	Buchholz Relay:									
OLTC 16 Dissolved gas Analyzer Good Defective Good Defective Control C							_				-
16 Dissolved gas Analyzer Good Defective Good Defective Good Defective					 			 			
	16			·	Cand			Card	D- C-]	
	10	Dissolved gas Analyzer	Good Defects	ive	Good	Dete	cuve	Good	Defe	CHVC	
Observation and Action taken:]]	
S S S S S S S S S S S S S S S S S S S	Observe	ation and Action taken:									
i	0.2001.76	min (socioli turoli)									
Sub-Divisional Engineer Sub- Assistant Engineer		Sub-Divisional	Engineer						_		
Date:		Date:					Date:		•		

The state of the s

Quality	POWER	GRID COMPA	NY (OF BANGLADE	SH LTD.				
Management System	TITLE: SMOOT	HING REACTOR	RL IN	SPECTION AND M	AINTENANCE	QUAI	_ITY	FORM	IS
Document No:	QF-HVDC-03	Revision No.:	0	Effective Date:	01/01/2015	Page:	1	of	1

SMOOTHING REACTOR INSPECTION CHECK SHEET

A					
Grid Circle:		Division:		Station:	
Date:		Reference File:		Identification No:	
Schedule:		Emergency :		Special:	
SM	OOTHING REA	CTOR:			
Sl. No.	Visual Inspec	etion	Observation	Action Taken	Remarks
1	Winding condition	Ok	Not Ok 🗌		
2	Outer Insulation	Ok	Not Ok 🗌		
3	Insulator Cleanline	ss No 🗌	Yes 🗌		
4	Insulator Crack	No 🗌	Yes 🗌		!
5	Reactor Cleanlines	s No 🗌	Yes 🗌		
6	Grounding Connec	tion Ok 🗌	Not Ok 🗌		
7	Tightness of Bus Connection	No 🗌	Yes 🗌		
8	Overall Cleanliness	S No 🗌	Yes 🗌		
Remarks:					
	ub-Divisional Engine Oate:	eer		Sub-Assistant Engineer Date:	

Approved by(ED)

Reviewed by (CE,T-2)

Quality	POWER	GRID COMPA	NY (OF BANGLADES	H LTD.				
Management	TITLE:	VALVE COOLING	3 SY	STEM INSPECTION	AND	QUAL	ITY I	FORN	/IS
System		MAIN	TEN	ANCE					
Document No:	QF-HVDC-04	Revision No.:	0	Effective Date:		Page:	1	of	1

Grid Circle:	Divisi	Monthly Maintenance		
Date:		on: nce File:	Station/Substation: Identification No:	
Schedule:		gency:	Special:	
Sunedair.		sency.	Брестаг.	
ltem	Observation	Condition	Action Taken	Remarks
Circulating	Abnormal Sound	No Yes		
Water Pump-01	Smooth operation	Ok Not ok		
	Housing temperature.	Normal Hi		
	Abnormal Sound	No Yes		
Circulating Water	Smooth operation	Ok Not ok		
Pump-02	Housing temperature.	Normal Hi		
Dozing	Abnormal Sound	No 🗌 Yes 🗍		
Pump	Smooth operation	Ok Not ok		
	Housing temperature.	Normal Hi		
Entire system	Any Leakage of the system.	No Yes		
Expansion	Level (As DC HMI trend)	Norma Low Hi		
tank	Behaviors of the trend	. Normal Abnormal		
Comments:		Normal Abriornia		

Sub-Divisional Engineer

Assistant Engineer

Sub-Assistant Engineer

Reviewed by (CE,T-2):

Approved by (ED):

Quality	POWER GRID COMPAN	Y OF BANGLADESH LTD.	1			
Management	TITLE: QUARTERLY VALVE CO	OLING SYSTEM INSPECTION AND	QUAL	ITY I	FORM	S
System	MAINT	ENANCE				
Document No:	QF-HVDC-05 Revision No ·	0 Effective Date:	Page.	1	of	1

		VALVE COOLING SYSTEM QUARTERLY MAINTENAN		
Grid Circle: H		vision: BIPTC Maintenance	Station:	
Date:	- <u>-</u>	ference File:	Identifica	tion No:
Schedule:	Er	mergency:	Special:	
Item	Observation	Condition	Action Taken	Remarks
Overall System	Valves Position	Ok Not ok		
dystom	Valves Leakage	No Yes		
	Line Leakage	No 🗌 Yes 🗌		
0:	Coupling House			(if required, refill as per Vogel
Circulating Water	i) Lubricant color	Ok Not ok		pump manual
Pump-01	ii) Lubricant Level	Normal Low		chapter 6.5,7.4)
	Vibration	Normal Hi		
	Coupling House			(if required, refill
Circulating	i) Lubricant color	Ok Not ok		as per Vogel pump manual
Water Pump-02	ii) Lubricant Level	Normal Low L		chapter 6.5,7.4)
ļ	Vibration	Normal Hi		
AHU-01	Primary Filter	Ok Not ok Dirty		
	Hepa Filter	Ok Not ok Dirty		
ALUL 02	Fine Filter	Ok Not ok Dirty		
AHU-02	Primary Filter Hepa Filter	Ok Not ok Dirty		
f	Fine Filter	Ok Not ok Dirty Ok Not ok Dirty		
Dozing	Clogged	No Yes		
Pump	Position	Ok Not ok		
Entire	Pressure Gauge	Ok Not ok		
system	Temperature Gauge	Ok Not ok		
Expansion tank Level	Level as DC HMI trend and Physical			
Comments:				
Sub-Divis	ional Engineer	Assistant Engineer	Sub-Assista	ant Engineer.
Reviewed	by (CE,T-2):	Approved by (ED):		

Quality	POWER GRID COMPANY OF BANGLADESH LTD.	
Management System	TITLE: YEARLY VALVE COOILING SYSTEM INSPECTION AND MAINTENANCE	QUALITY FORMS
Document No:	QF-HVDC-06 Revision No.: 0 Effective Date: 01/01/2015	Page: 1 of 1

VALVE COOLING SYSTEM

Re	vision: ference File: nergency: Condition No Yes	Identificati Special: Action Taken	on No: Remarks
Observation ted	Condition	Action	Remarks
ted			Remarks
	No Yes		
or	· ·		
	Ok Not ok		
essary to Replace	No 🗌 Yes 🗌		
ating ring seals	Ok Not ok		
arings.	Ok Not ok		
ventively lace	No Yes		
ating ring seals	Ok Not ok		
arings.	Ok Not ok		
ventively lace	No 🗌 Yes 🗍		
(1-14)	Ok Not ok		
2 (1-14)	Ok Not ok		
3 (1-14)	Ok Not ok		
(1-14)	Ok Not ok		
ssure sensor	Ok Not ok		
nperature sensor	Ok Not ok		
kage	No Yes		
ted	No Yes		
	ventively lace ating ring seals arings. ventively lace (1-14) 2 (1-14) 3 (1-14) 4 (1-14) ssure sensor apperature sensor kage	ventively No	ventively lace No

Reviewed by (CE,T-2):

Approved by (ED):

Quality	POWER	GRID COMPA	NY (OF BANGLADE	SH LTD.				
Management	TITLE: UN	INTERRUPTED I	POW	ER SUPPLY SYST	EM (UPSS)	QUAL	ITY F	ORM	S
System				MAINTENANCE	,				
Document No:	QF-HVDC-07	Revision No.:	0	Effective Date:	01/01/2015	Page:	1	of	2

UN-INTERRUPTED POWER SUPPLY SYSTEM (UPSS) INSPECTION AND MAINTENANCE

Divisi	on:					tion/Substa	tion:		Identificat	
Date:					Set				Reference	File:
Sched	ule:				Em	ergency :			Special:	
					~~~~					
SI. No		tem		Conditio	n		A	ction Taken	<u></u>	Reference
1		Cleanline	SS	es [lo [
2		Electroly Level	·•	Ok [
3	Battery	Cell Leak	age 💳	Ok [
4		Inter-ce Connecti	"	Ok [
5		Cleanline	SS —	es [
6	UPS	AC Mai	n ——	On [
7	013	Alarm		es [lo [
		ATS		Ok [t ok [
Tin	ne 🗀		n (Ph – I		DD	\ / - \ /		ery Output		Load % on UPS
	C	ondition	RY	YB	BR	Volt	age	Curr	ent	
		On								
ı		Off								
	Jus	On t after off								
Comm	ents(If any):								
		onal Engine			As Da	ssistant Engate:	jineer			sistant Engineer

Reviewed by (CE,T-2)

Approved by(ED)

	POWER	GRID COMPAN	O YV	F BANGLADESI	H LTD.				
Quality Management System		TITLE: MI	ESSAC	E BOOK		QUA	LITY	FOR	MS
Document No:	QF-HVDC-11	Revision No.	0	Effective Date:	01/01/2015	Page:	1	of	1

MESSAGE BOOK

Grid Circle:	Division:	Station/Substation:
Date:	Reference File:	Identification No:
Schedule :	Emergency:	Special:

Message No:	Date	Time	From	То	Message Content	Ramp Details	Remarks

QUALITY	PC	OWER GRID CO	MPAN	Y OF BANGLADESH LTD.		2 . 150-151		10,083
MANAGEMENT SYSTEM		TITLE: DAIL	Y OPERA	ATION LOG FOR HVDC	QU	ALIT	Y FOR	MS
DOCUMENT NO:	QF-HVDC-12	REVISION NO.	01	EFFECTIVE DATE:	PAGE	1	OF	1

DAILY OPERATION LOG FOR HVDC

STATION:

DATE:

				4				220V I	BATTE	RY CHAR	GER SI	ET						
9		(CHARG	ER No.1					CHAR	GER No.2					CHARG	ER No.3		
Tim	ON / OFF	Auto/ Manual	Float/ Boost	Input	Out	put	ON / OFF	Auto/ Manual	Float/ Boost	Input Current	Out	put	ON / OFF	Auto/ Manual	Float/ Boost	Input Current AC	Ou	tput
				AC	Volts	Amp			13.00	AC	Volts	Amp					Volts	Amp
00:00																		
09:00						7.11												
17:00																		

								48 V I	BATTEI	RY CHAR	GER SE	T						
9		(CHARG	ER No.1					CHAR	GER No.2				yes 1	CHARG	ER No.3		
Time	ON/ OFF	Auto/ Manual	Float/ Boost	Input Current	Out	put	ON/ OFF	Auto/ Manual	Float/ Boost	Input Current	Out	put	ON/ OFF	Auto/ Manual	Float/ Boost	Input Current AC	Out	tput
				AC	Volts	Amp				AC	Volts	Amp					Volts	Amp
00:00																		
09:00																		
17:00																		

								1	VALVE COOLING	SYSTE	M						
Time	Ambient tenp.	Reference ower (MW)	Inlet	verter Temp. C)	Pump run- ning	Pump Outlet Press.	Filter Diff. Press. (In		Coolers	Main S condu In	ctivity	condu	izer Ckt. activity µS	Flow in Main Ckt.	Flow in Main System (DI ckt)	Expan sion Vessel Level	Refill Tank Level
	Amb	Repow	1	2	1 or 2	(In Bar)	Bar)	In Serv	Fans Running	701	702	703	704	L/Min	L/Hr.	%	%
00:00																	
09:00																	
17:00																	

							AC	BUSES	ND FI	LTE	RS						
е				40	00kV Side								230kV	Side			
Time	kV (RY)	Hz	Reactor 10CF11 MVA	Reactor 10CF12 MVA	Filter 10CF13 MVA	Filter 10CF14 MVA	Filter 10CF15 MVA	Filter 10CF16 MVA	kV (RY)	Hz	Filter 20DF11 MVA	Filter 20DF12 MVA	Reactor 20DF13 MVA	Filter 20DF23 MVA	Filter 20DF22 MVA	Filter 20DF21 MVA	Reactor 20DF24 MVA
00:00																	
09:00																	
17:00								100									

					41	5 VOLT A	UXILIARY S	UPPLY				
16			Incomer I (3.	3/0.415 KV)				Inc	omer II (11/0.	415 KV)		
E		Voltage			Current			Voltage			Current	
List.	RY	YB	BR	R	Y	В	RY	YB	BR	R	Y	В
00:00												
09:00												
17:00												

SHIFT	Sub-Assistant Engineer	Assistant Engineer	Shift in Charge
С			
A			
В			

ZARLZW JIOH

of me

Approved By (ED)

OMACO VITI LATIO	QUALITY FORMS	PAGE: 1 of 1
GRID COMPANY OF BANGLADESH LTD	OG SHEET FOR BMS AND FIRE FIGHTING SYSTEM	REVISION NO: 01 EFECTIVE DATE:
ER GRID COMPAI	LOG SHEET FOR BM	REVISION NO:
POWER	TITLE: LOG	QF-HVDC-13
QAULITY	MANAGEMENI SYSTEM	DOCUMENT NO:

Log Sheet for BMS and Fire Fighting System

			Chiller and AHU	nd AHU				, N	Valve hall	_		Fire	Fire fighting		Signature
Date ti	time	1st floor		D	GND Floor		Temp	RH	Pa	Fan	Exhaust	Pressure	Pumps	VESDA	AE SDE
	Pump	p Chiller	AHU	Pump	Chiller	AHU	o C	%	Кра	1/2	1/2	Hydrant Spray		Reset	
00	00:00														
50	00:60														
-	17:00										200				
0	00:00														
50	00:60														
1,	17:00														
0	00:00														
50	00:60														
1,	17:00														
00	00:00														
00	00:60														
1.5	17:00												10.00		
0	00:00														
00	00:60														
1,	17:00			*											
0	00:00														
0	00:60		la constitution of the con												
1.	17:00			- W.S.				196							
00	00:00														
50	00:60														
1,	17:00														
														4	4
R	Se Charles	11.1.1	1											1	(MANA

Reviewed By (CE, T-2)

Approved By (ED)

	REF:
STATION:	DIVISION:
CIRCLE:	DATE:

DIESEL GENERATOR SERVICE REPORT

Fuel	rate (L/H)	
Fuel	(E)	
DG running total time	HH:MM	
DG stop time	HH:MM	
Restore time (HH:MM)	11 KV	
Resto (HH	33 KV	
(A)	В	
	Y	
OG phase current	R	
DG p	Time	
DG start time	HH:MM	
time MM)	11 kV	4
Outage time (HH:MM)	33 kV 11 kV	

REPORTED BY

CHECKED BY

Reviewed By (CE, T-2)

g; mm

Approved By (ED)

		EPORT QUALITY FORMS	PAGE 1 OF 1
	POWER GRID COMPANY OF BANGLADESH LIMITED	TITLE: DIESEL GENERATOR MONTHLY CONSUMPTION REPORT	01 EFFECTIVE DATE
	POWER GRID COMPAN	TITLE: DIESEL GENERATOR	2F-HVDC-15 REVISION NO.
1321110	MANAGEMENT		DOCUMENT NO. QF-H

DIESEL GENERATOR MONTHLY CONSUMPTION REPORT

Station:

Month:

Previous month Diesel balance (L):

Remarks	Load/offload			
Cause of DG Running				
Reserve Diesel				
Diesel Purchase (If any in L)				
Consumption per hour				
DG Running Time Consumption (Hour:Minute)				
Consumed fuel (In liter)				
Date			Total	
S.L. No.				

Prepared By SDE/AE

Executive Engineer Checked By

Approved by Superintending Engineer

Copy to:

1. Executive Engineer (Maintenance) 2. Control Room (File)

3. Store 4. Master File

Approved By (ED)

RALTH SHOPP Reviewed By (CE, T-2)

Quality	POWER C	GRID COMPAN	NY O	F BANGLADESH LTD.	QUAL	ITV	EODI	MC
Management System		TITLE: WORK	REQ	UEST FORM		.111		vio
Document No:	QF-HVDC-16	Revision No.:	01	Effective Date:	Page:	1	of	1
Document No.	QI IIVEC IC					r-r		

[Type text]

POWER GRID COMPANY OF BANGLADESH (PGCB) LTD. **WORK REQUEST FORM**

CIRCLE : HVDC	STATION: BANGLADESH- INDIA POWER TRANSMISSION CENTER STATION IDENTIFICATION NO:
	WORK REQUEST NO:
efects Observed	1:
VISUAL INSPECT	TION/ACTION has been done : YES/ NO/ NA
Source: DC HMI	I/ AC HMI/ Physical/
Signature with r	name and designation
Executive Engin Forward to Sup	eer(Operation) erintending Engineer
Superintending Forward to Exe	g Engineer cutive Engineer (P&U/S&L)
Please take ned	neer (P&U/S&L) cessary action PROTECTION /GENERAL UTILITY/STATION UTILITY /S. YARD 400KV/S.YARD 230 KV/ N LINE MAINTENANCE IN-CHARGE
Maintenance of	fficer Shift in-charge on duty
Executive Engi	neer (P&U/S&L)
Superintendin	g Engineer
Executive Engi	ineer(Operation) protection and utility, S&L: switchyard and line maintenance

Reviewed by (CE,T-2)

Approved by (ED)

Male Skoli

03. 7. 2020