-	ction and ⁻				lo.: ——			
Swite	ching Unit	s - H	V Switch	igear p	age 1 of 3			
Client:	Subcontractor:							
Project No.:	Subcontract P.	Subcontract P.O. No.:						
Project Name:								
Additional information:								
Manufacturer:	Switching device	е: Туре						
P.O. No.:	Function:	Function:						
Location:	Rating:							
Switchboard No.:								
Panel No.:	Reference Doc	1		I				
Items to inspect	Subcontractor		Company	Remarks				
	inspected initials/date	Hold Point	inspected* initials/date					
1.0 Record the reading of the operations counter		h						
2.0 Check the following items and report any deviations/defects under remarks:		н						
2.1 Circuit labelling correct								
2.2 Operation of safety shutters								
2.3 Padlocking facilities								
2.4 Interlocking facilities, mechanical/electrical								
2.5 Mechanical position indicators, indicating light	s							
2.6 Insulating bushings and barriers								
2.7 Cable box and terminations								
2.8 Alignment of main and auxiliary contacts								
2.9 Mechanical closing and tripping								
2.10 Electrical closing local/remote								
2.11 Electrical tripping local/remote								
		J						
H - Company's presence is mandatory for all activities in section. h - Company's presence is mandatory.			Attachments, No. of	pages:				
Accepted for Subcontractor	Accepted for	or Con	npany	Accepted for Clien	nt			
Name: Nam				Name:				
Signature: Sign Date: Date Date	ature:	ure: Signature:						

*Company only initials for holdpoint

			ction and				Record No.:		
	Sv	vitch	ing Units	s - H	V Switch	ngear	page 2	of 3	
Client:			Subcontractor:						
Project No.:			Subcontract P.0	D. No.:					
Project Name:			Substation No.:						
Additional information:			1						
Manufacturer:			Switching devic	е: Туре					
P.O. No.:			Function:						
Location:			Rating:						
Switchboard No.:									
Panel No.:		1	Reference Doc	ument:		1			
Items to inspect			Subcontractor	(Company Rem		Remarks	arks	
			inspected initials/date	Hold Point	inspected* initials/date				
2.12 Alarm indication	s local/remote								
2.13 Anti-condensatio	on heater			·					
	resistance at 500 V			·					
	Mohm								
2.14 Secondary and	auxiliary wiring								
- test insulation	resistance at 500 V								
	Mohm								
3.0 Earthing:				h		-			
Check the condi	tions of earthing bar and								
connections									
Test the earthing	g bar continuity Micro Ohm								
	e/rating			h					
				J					
H - Company's presence is mandatory for all activities in section. h - Company's presence is mandatory.			Attachments, No. of			f pages:			
	Subcontractor		Accepted for	or Con	ipany	Acc	epted for Client		
Name:		Name:				Name:			
Signature:		Signatu	re:			Signature:			
Date:		Date:				Date:			

*Company only initials for holdpoint

	-	ection and				Record No.:			
	Switc	hing Unit	s - H	V Switch	ngear	page 3 of 3			
Clier	nt:	Subcontractor:							
Proje	ect No.:	Subcontract P.	Subcontract P.O. No.:						
Proje	ect Name:	Substation No.	:						
Addi	tional information:								
Man	ufacturer:	Switching devic	се: Туре						
P.O. No.: Function:									
Loca	ition:	Rating:							
Swite	chboard No.:								
Pane	el No.:	Reference Doc	Reference Document:						
Iten	ns to inspect	Subcontractor	Company Rema		Remarks				
		inspected initials/date	Hold Point	inspected* initials/date					
5.0	HV pressure test - circuit breaker (for pre- commissioning inspection only)		h						
	Test voltage DC leakage current - MA								
	Tester used:								
6.0	Insulation resistance - circuit braker:		h						
	Test voltage V DC Phase R S T Mohm Tester used:								
7.0	Conductivity test - circuit braker:		h						
	Phase R S T Ohm								
	Ducter used:								
8.0	Current transformer test completed Sheet no.: Protection relay test completed		h						
	Sheet no.:								
9.0	Remedial action required:								
	ompany's presence is mandatory for all activities in section. mpany's presence is mandatory.			Attachments, No. of	ⁱ pages:				
	Accepted for Subcontractor	Accepted for	or Con	npany	Accep	ted for Client			
Nam	e: Name	e:			Name:				
	ature: Signa				Signature:				
Date	Date:				Date:				

*Company only initials for holdpoint