


#	Description	SCOPE OF SUPPLY
A	Cu. 10Sq mm PVC Multi strand (Black & Red)-2Sets	Chain Team
B	Cu. 0.6Sq mm 60 Core PVC Single Stand	Chain Team
c	Cu. 16/0.2Sq mm PVC Multi Strand red cable	Chain Team
D	Allu. 25Sq mm Armoured/Cu. 16Sq mm Armoured	Chain Team
E	12 CORE SIG./PWR.Cable	Chain Team
F	24F/48F OFC Cable	Chain Team
G	24F/48F OFC Armoured Cable	Chain Team
H	10Sq mm Y/G Cable	Chain Team
I	CABLE_CAT6_M12F(R/A)-M12F(STRT)_20MTR	FACTORY
J	OFC Patch Cable SC-SC	FACTORY
K	Cu. 1.0Sq mm PVC Multi strand (Black & Red)-2Sets	FACTORY
L	LMR200 RF CABLE	FACTORY
M	OFC Patch Cable ST-ST	FACTORY
N	LMR600 RF CABLE	FACTORY
O	2.5Sq mm 2 Core Armoured Cable	FACTORY
P	16Sq mm Y/G Cable	FACTORY

PROJECT: KAVACH		<div>HBL<sup>®</sup></div> <div>HBL Engineering Ltd.</div>	NAME	DESIGNATION	SIGN.		
ASSEMBLY: STATIONARY KAVACH			DESIGN	CH SIVAJI GANESH	Sr. ENGINEER <i>Ch.Sivai Ganesh</i>		
			CHECKED	J V V PRASAD	Sr. MANAGER <i>J V V Prasad</i>		
			APPROVED	Y SUBRAHMANYAM	GENERAL MANAGER (ENGINEERING) <i>Subrahmanyam Y</i>		
SCALE: NTS		SIZE: A3	TITLE: STATIONARY KAVACH CONNECTIVITY DIAGRAM			DRAWING NO. 5 16 49 0614	REV. 1.0
		SHEET: 1 OF 1					
EFFECTIVE FROM:			TOLERANCE NOT SPECIFIED SHALL BE AS PER IS : 2102 - 1993.				
ALL DIMENSIONS ARE IN mm			THIS DRAWING IS THE PROPERTY OF HBL POWER SYSTEMS LIMITED AND MUST NOT BE COPIED, REPRODUCED, TRANSMITTED OR DISCLOSED TO ANY THIRD PARTY WITHOUT THE WRITTEN CONSENT OF THE COMPANY.				

**Signature:** CH.Sivajiganesh  
CH.Sivajiganesh (Sep 25, 2025 15:59:02 GMT+5.5)  
**Email:** sivajiganesh.chennuboyina@hbl.in  
**Title:** Sr.Engineer

**Signature:** JWSNV Prasad  
**Email:** prasad.jagatha@hbl.in  
**Title:** Sr.Manager

**Signature:** Subrahmanyam Y  
Subrahmanyam Y (Sep 25, 2025 16:02:02 GMT+5.5)  
**Email:** subrahmanyam.yadavalli@hbl.in  
**Title:** GM - Engineering



# STATIONARY KAVACH CONNECTIVITY

Final Audit Report

2025-09-25

Created:	2025-09-25 (India Standard Time)
By:	Subrahmanyam Y (subrahmanyam.yadavalli@hbl.in)
Status:	Signed
Transaction ID:	CBJCHBCAABAAptt0tg6oh1DKLBrepSFneS_T5W57EmUF

## "STATIONARY KAVACH CONNECTIVITY" History

-  Document created by Subrahmanyam Y (subrahmanyam.yadavalli@hbl.in)  
2025-09-25 - 3:50:26 PM GMT+5.5- IP address: 122.187.81.114
-  Document emailed to sivajiganesh.chennuboyina@hbl.in for signature  
2025-09-25 - 3:51:48 PM GMT+5.5
-  Email viewed by sivajiganesh.chennuboyina@hbl.in  
2025-09-25 - 3:58:29 PM GMT+5.5- IP address: 122.187.81.114
-  Signer sivajiganesh.chennuboyina@hbl.in entered name at signing as CH.Sivajiganesh  
2025-09-25 - 3:59:00 PM GMT+5.5- IP address: 122.187.81.114
-  Document e-signed by CH.Sivajiganesh (sivajiganesh.chennuboyina@hbl.in)  
Signature Date: 2025-09-25 - 3:59:02 PM GMT+5.5 - Time Source: server- IP address: 122.187.81.114
-  Document emailed to prasad.jagatha@hbl.in for signature  
2025-09-25 - 3:59:04 PM GMT+5.5
-  Email viewed by prasad.jagatha@hbl.in  
2025-09-25 - 4:00:09 PM GMT+5.5- IP address: 122.187.81.114
-  Signer prasad.jagatha@hbl.in entered name at signing as JVVSNNV Prasad  
2025-09-25 - 4:00:34 PM GMT+5.5- IP address: 122.187.81.114
-  Document e-signed by JVVSNNV Prasad (prasad.jagatha@hbl.in)  
Signature Date: 2025-09-25 - 4:00:36 PM GMT+5.5 - Time Source: server- IP address: 122.187.81.114
-  Document emailed to Subrahmanyam Y (subrahmanyam.yadavalli@hbl.in) for signature  
2025-09-25 - 4:00:38 PM GMT+5.5
-  Email viewed by Subrahmanyam Y (subrahmanyam.yadavalli@hbl.in)  
2025-09-25 - 4:01:41 PM GMT+5.5- IP address: 122.187.81.114



Document e-signed by Subrahmanyam Y (subrahmanyam.yadavalli@hbl.in)

Signature Date: 2025-09-25 - 4:02:02 PM GMT+5.5 - Time Source: server- IP address: 122.187.81.114



Agreement completed.

2025-09-25 - 4:02:02 PM GMT+5.5