

A-FORM  FORM NO BP-0021	BHARAT HEAVY ELECTRICALS LIMITED - BHOPAL MM DEPARTMENT ESTIMATE SHEET FOR ISSUE OF MATERIAL/COMPONENTS FROM BHEL CHECKLIST	A-FORM NO : A334D63 REV NO : 0 A-FORM DATE 29-JUN-19 DATE : 18-JUL-19 PAGE : 1 / 1									
DEPARTMENT : 334 PROJECT : SUOP USE PO NO : A334D63 END PRODUCT : COATED HOB CUTTERS INDENT NO : 833491014 WORK ORDER NO : 021-334-000 PO DATE : DELY REQD : 30092019 INDENT DATE : 24062019 MATERIAL ISSUE DIV : 334 SUPP CODE : SUPP NAME :											
DETAILS OF FINISHED GOODS											
A-SLNO PO IT NO PI IT NO QUANTITY REQUIRED UNIT SHOP NO DEST CD COST CD H.CELL											
DESCRIPTION OF SUB-ASSEMBLY/ITEM & WEIGHT/VOLUME/AREA											
FREE ISSUE MATERIAL PER UNIT OF FINISHED GOODS											
MATL CODE	QTY PSL UNIT	PSL UNIT	RATE PSL UNIT	TOTAL MATL TO BE ISSUED	ISSUE PSL/ UNIT WIP	SMIV/ PPMIV NO	MATERIAL VALUE	TARRIF HEAD	MATL ISSUE QTY		
DESCRIPTION OF FREE ISSUE MATERIAL AND WEIGHT /VOLUME/AREA											
1			0	1			5.000	NO	334	334	334
HOB CUTTER SIZE DIA.170X200X60 MM BORE.											
NA			1.0000	NO	90000.000	5.00	NO	WIP	450000.000	1.0000	
HOB CUTTER SIZE DIA.170X200X60MM BORE.TL#1578258/1578277/1602664/1402024(FUTURA FRESH NANO COATING OF HOB CUTTER OR OTHER EQUIVELENT COATING OF HOB CUTTER.											
2			0	2			10.000	NO	334	334	334
HOB CUTTER SIZE DIA.170X200X60 MM BORE.											
NA			1.0000	NO	90000.000	10.00	NO	WIP	900000.000	1.0000	
HOB CUTTER SIZE DIA.170X200X60MM BORE.TL#1578258/1578277/1602664/1402024(FUTURA NANO RE-COATING OF HOB CUTTER OR OTHER EQUIVELENT COATING OF HOB CUTTER.											
REMARKS			WT. OF EACH HOB (1578258/1578277/1602664/1402024)BEFORE COATING 32.74 KG/AFTER 32.75 KG							AFORM TOTAL	1350000.000
TOTAL NO OF CANCEL ITEM			0								

1 MATERIAL TO BE ISSUED ON :-	FREE ISSUE BASIS	SIGNATURE OF INDENTOR	SIGNATURE OF ASC EXECUTIVE
2.TRANSPORT TO BE PROVIDED BY :-	SUPPLIER	NAME	NAME
3.EXCISE DUTY ON ISSUE MATL TO BE BORNE BY :-	SUPPLIER	DESIGNATION	DESIGNATION
4.SCRAP TO BE RETURNED :-	NO	TELEPHONE	TELEPHONE
5 INVARIABLY ISSUE WT. TO BE RECORDED ON SMIV/PMIV			