

**Section XII -INDICATIVE BOM CONSIDERED FOR CALCULATION OF
PVC FOR CEILING GIRDERS**

Tender Ref: BHEL TRY OS: 2017: CG-UP & NCH Dt. 23.05.2017

PACKAGE - CGNCH

Material No.	Unit	Description	GMS Weight (MT)
159119670000	KG	PLATE 75.0 MM - BSEN10025-2GRS420N	191.25
159119680000	KG	PLATE 100 MM - BSEN 10025_3 Gr S420N	136.12
150110010000	KG	PLATE 45.0 MM-IS2062E250GRBR	114.30
159119580000	KG	PLATE 115 - BSEN 10025_3 Gr S420N	87.96
150112160000	KG	PLATE 56.0 MM - IS2062E250B(Fe410W)	71.74
159119880000	KG	PLATE 85.0 MM-BSEN10025-3GRS420N	69.16
150110810000	KG	PLATE 25.0 MM -IS2062E250B(Fe410W)	55.63
150110260000	KG	PLATE 16.0 MM - IS2062E250A(Fe410W)	45.99
150110560000	KG	PLATE-75X2500X8000-IS2062E350BR	43.10
150090490000	KG	H BEAM 305X165 -IS2062E250B(Fe410W)	42.49
150111060000	KG	PLATE 50.0 MM - IS2062E250B(Fe410W)	37.14
150110480000	KG	PLATE-36X2500X12500-IS2062E350BR	28.07
150111300000	KG	PLATE 32.0 MM -IS2062E250B(Fe410W)	24.06
150110520000	KG	PLATE-50X2500X12500-IS2062E350BR	19.35
150100350000	KG	CHANNEL 150 x 75 -IS2062E250A(Fe410W)	8.11
150111840000	KG	PLATE 40.0 MM -IS2062E250B(Fe410W)	8.04
	KG	PLATE 25MM IS2062 E350BR	64.54
	KG	PLATE 16 MM IS2062 E350BR	60.55
	KG	PLATE 63MM IS2062 E350BR	44.09
	KG	PLATE 50MM IS2062 E350BR	43.73
	KG	PLATE 32MM IS2062 E350BR	39.01
	KG	PLATE 20MM IS2062 E350BR	21.57
	KG	PLATE 56MM IS2062 E350BR	13.10
	KG	PLATE 40MM IS2062 E350BR	8.21
	KG	PLATE 12MM IS2062 E250BR	7.16
	KG	PLATE 16MM IS2062 E250BR	5.47
TOTAL			1289.92

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