

Havells India Limited
Unit- Baddi DP
Purchase Order
 (Subject to Delhi Jurisdiction)

P.O. 4503410927
 Dt. 14.01.2022

Works/Office : Vill. Dharampur, Sai Road, Baddi Dist. Solan Tele: 0179-5666300 Fax: 01795-393305

Regd. Office : 904, 9th Floor, Surya Kiran Building, Kasturba Gandhi Marg, Connaught Place New Delhi - 110001 Tele : 91-120-4771000

CIN L31900DL1983PLC016304

GSTIN. 02AAACH0351E2ZG PAN No. AAACH0351E

Purchase Order : 4503410927 / 14.01.2022

Indusuno Online Pvt Ltd (SIN0662)

1ST FLOOR, 453,SHOP NO. 24,

SRIVASTAVA MARKET, HAUZ QUAZI CHAWRI BAZAR METRO STATION GATE NO

NEW DELHI, DELHI - 110006.

Email: ashish.jain@indusuno.com Mobile : 9717988356

GSTIN: 07AADCI9220N1ZA PAN No : AADCI9220N

Dear Sir / Madam,

We request you to supply the following materials as per delivery schedule and terms and conditions mentioned below :

PosNo.	Item Code/	Description	HSN Code	Quantity	Schedule Date	Unit	Rate Per Unit	Disc Per Unit	Oth Charg	IGST Amount	Gross Value
10	NMSXX00693	SCREW DRIVER (TAPARIA 913) -	82054000	20.000	16.01.2022	NOS	28.98 Per 1 NOS			104.33 18%	683.93
20	NMIXX33336	RELAY 5Pin_24VDC_Omron_G2R 1-1-SN	85365090	5.000	16.01.2022	NOS	275.00 Per 1 NOS			247.5 18%	1,622.50
30	NMIXX33501	RELAY 5Pin_220VAC_Omron_G2 R-1-SN	85365090	5.000	16.01.2022	NOS	750.00 Per 1 NOS			675 18%	4,425.00
40	NMIXX33337	Base for relay G2R1-1-SN_P2RF-05-E	85365090	10.000	16.01.2022	NOS	150.00 Per 1 NOS			270 18%	1,770.00
50	TDRXX00088	HSS DRILL M-5 ADDISION M-5	82076090	10.000	16.01.2022	NOS	47.16 Per 1 NOS			84.89 18%	556.49
60	TDRXX00083	HSS DRILL M-4.1 ADDISION M-4.1	82076090	5.000	16.01.2022	NOS	33.21 Per 1 NOS			29.89 18%	195.94
70	TDRXX00098	HSS DRILL(7.8MM) ADDISION M-	82076090	11.000	16.01.2022	NOS	98.37 Per 1 NOS			194.77 18%	1,276.84
80	NMIXX03245	HSS Drill 1.9mm	82076090	9.000	16.01.2022	NOS	14.28 Per 1 NOS			23.13 18%	151.65
90	TDRXX00157	HSS DRILL 9.8 MM	82076090	7.000	16.01.2022	NOS	162.84 Per 1 NOS			205.18 18%	1,345.06
100	TDRXX00049	HSS DRILL 8.50 MM	82076090	11.000	16.01.2022	NOS	130.92 Per 1 NOS			259.22 18%	1,699.34
110	NMSXX02739	HSS DRILL DIA 2.2	82076090	22.000	16.01.2022	NOS	14.28 Per 1 NOS			56.55 18%	370.71
130	TTLXX01918	Rough flat file 10"	82031000	10.000	16.01.2022	NOS	115.00 Per 1 NOS			207 18%	1,357.00
140	TTLXX01916	ROUGH FLAT FILE 6"	82031000	5.000	16.01.2022	NOS	112.50 Per 1 NOS			101.25 18%	663.75
150	TTLXX01913	Dimond file round	82031000	5.000	16.01.2022	NOS	426.50 Per 1 NOS			383.85 18%	2,516.35
160	TTLXX01910	Dimond file flat	82031000	10.000	16.01.2022	NOS	426.50 Per 1 NOS			767.7 18%	5,032.70
170	NMIXX04990	open end spanner 12-13	82041110	3.000	16.01.2022	NOS	16.80 Per 1 NOS			9.07 18%	59.47
180	NMIXX04991	open end spanner 20-22	82041110	1.000	16.01.2022	NOS	36.80 Per 1 NOS			6.62 18%	43.42
190	NMIXX01183	open end spanner 24-27	82041110	3.000	16.01.2022	NOS	56.00 Per 1			30.24	198.24

PosNo.	Item Code/	Description	HSN Code	Quantity	Schedule Date	Unit	Rate Per Unit	Disc Per Unit	Oth Charg	IGST Amount	Gross Value
							NOS			18%	
200	NMIXX27386	Carbide END MILL CUTTER DIA14	82077010	2.000	16.01.2022	NOS	2,502.00 Per 1			900.72	5,904.72
							NOS			18%	
210	NMSXX02739	HSS DRILL DIA 2.2	82076090	10.000	16.01.2022	NOS	14.28 Per 1			25.7	168.50
							NOS			18%	
220	TDRXX00063	HSS DRILL M-2.5ADDISION M-2.5	82076090	10.000	16.01.2022	NOS	14.28 Per 1			25.7	168.50
							NOS			18%	
230	TDRXX00049	HSS DRILL 8.50 MM	82076090	10.000	16.01.2022	NOS	130.92 Per 1			235.66	1,544.86
							NOS			18%	
240	TTLXX01278	ALLEN KEY 4MM	82055990	10.000	16.01.2022	NOS	8.82 Per 1			15.88	104.08
							NOS			18%	
250	NMIXX01134	ALLEN KEY 5.0MM	82055990	10.000	16.01.2022	NOS	11.97 Per 1			21.55	141.25
							NOS			18%	
260	NMIXX01135	ALLEN KEY 6.0MM	82055990	10.000	16.01.2022	NOS	15.75 Per 1			28.35	185.85
							NOS			18%	
270	MMOTM00297	ALLEN KEY 3 MM	82055990	3.000	16.01.2022	NOS	5.98 Per 1			3.23	21.17
							NOS			18%	
280	NMIXX01134	ALLEN KEY 5.0MM	82055990	3.000	16.01.2022	NOS	11.97 Per 1			6.46	42.37
							NOS			18%	
290	NMIXX01135	ALLEN KEY 6.0MM	82055990	3.000	16.01.2022	NOS	15.75 Per 1			8.51	55.76
							NOS			18%	
300	MMOTM00304	ALLEN KEY 14MM	82055990	2.000	16.01.2022	NOS	109.62 Per 1			39.46	258.70
							NOS			18%	
310	NMIXX02537	C Clamp 4 Inch	82057000	2.000	16.01.2022	NOS	354.06 Per 1			127.46	835.58
							NOS			18%	
320	TTLXX01924	c-clamp 8"	82057000	2.000	16.01.2022	NOS	803.25 Per 1			289.17	1,895.67
							NOS			18%	
330	TDRXX00056	HSS DRILL (2.0MM) 2.0MM	82076090	2.000	16.01.2022	NOS	14.28 Per 1			5.14	33.70
							NOS			18%	
340	TDRXX00070	HSS DRILL (3.0MM) 3.0 MM	82076090	2.000	16.01.2022	NOS	15.60 Per 1			5.62	36.82
							NOS			18%	
350	TDRXX00125	HSS DRILL 4 MM	82076090	2.000	16.01.2022	NOS	27.24 Per 1			9.81	64.29
							NOS			18%	
360	TDRXX00088	HSS DRILL M-5 ADDISION M-5	82076090	2.000	16.01.2022	NOS	47.16 Per 1			16.98	111.30
							NOS			18%	
370	TDRXX00135	HSS DRILL 6 MM	82076090	2.000	16.01.2022	NOS	56.58 Per 1			20.37	133.53
							NOS			18%	
380	TDRXX00103	HSS DRILL M-8 MM ADDISION M-8	82076090	2.000	16.01.2022	NOS	107.91 Per 1			38.85	254.67
							NOS			18%	
390	TDRXX00090	HSS DRILL 10 MM M-10	82076090	2.000	16.01.2022	NOS	182.25 Per 1			65.61	430.11
							NOS			18%	
400	TTLXX01679	HSS END MILL CUTTER 2	82077010	2.000	16.01.2022	NOS	358.00 Per 1			128.88	844.88
							NOS			18%	
410	TTLXX01680	HSS END MILL CUTTER 3	82077010	2.000	16.01.2022	NOS	325.44 Per 1			117.16	768.04
							NOS			18%	
420	TTLXX01813	HSS END MILL CUTTER M-4	82077010	2.000	16.01.2022	NOS	325.44 Per 1			117.16	768.04
							NOS			18%	
430	TTLXX01814	HSS END MILL CUTTER M-6	82077010	2.000	16.01.2022	NOS	363.84 Per 1			130.98	858.66
							NOS			18%	

PosNo.	Item Code/	Description	HSN Code	Quantity	Schedule Date	Unit	Rate Per Unit	Disc Per Unit	Oth Charg	IGST Amount	Gross Value
440	TTLXX01815	HSS END MILL CUTTER M-8	82077010	2.000	16.01.2022	NOS	408.96	Per 1		147.23	965.15
							NOS			18%	
450	TTLXX01816	HSS END MILL CUTTER M-10	82077010	2.000	16.01.2022	NOS	408.96	Per 1		147.23	965.15
							NOS			18%	
460	NMIXX27386	Carbide END MILL CUTTER DIA14	82077010	2.000	16.01.2022	NOS	2,502.00	Per 1		900.72	5,904.72
							NOS			18%	
470	NMIXX06430	HSS DRILL 8x200mm	82076090	3.000	16.01.2022	NOS	1,011.85	Per 1		546.4	3,581.95
							NOS			18%	
480	TDRXX00081	HSS DRILL (4.2MM) M-4.2	82076090	20.000	16.01.2022	NOS	33.21	Per 1		119.56	783.76
							NOS			18%	
Total Amount in INR											51,800.17

Note:

1. Purchase Order no & date shall be mentioned along with each item on the invoice.
2. HSN / SAC code and item code as per P.O for each item shall be mentioned on the invoice.
3. Delivery schedule shall be followed to avoid any cancellation of orders.
4. Product shall comply to Havells drawings / Specification or as mutually agreed upon.
5. Any rejection if found, will be replaced/rectified free of cost by you.
6. Inspection report / Material test certificate of each item shall be attached along with invoice.
7. Product shall be packed properly to avoid any transit damage.
8. Adequate safety norms shall be followed during loading / unloading & transportation of material.
9. Valid way bill / e-bill (Incoming Road Permit) shall accompany the consignment for entering into the State of location of our Works. Any Penalty on account of non-compliance shall be to your account.
10. Freight basis : F.O.R. our works unless specified otherwise.
11. Payment (82% of Total Invoice value) will be made for supply of Goods/Services as per agreed payment terms, balance amount will be released after satisfactory compliances of GST regulations.(As per section 36(4) of GST act, GST amount is disallowed if return is not filed and matched as per law).
12. Material should reach the delivery location on or before 4:00 PM after which the material would not be accepted.
13. All other terms and conditions shall be applicable as per Product sourcing agreement.
14. Billing and delivery address are as under: -

Havells India Limited , Unit- Baddi DP
Works: Vill. Dharampur, Sai Road, Baddi

Dist. Solan 173205

Please acknowledge receipt.

Thanking You,
Yours faithfully

For Havells India Limited , Unit- Baddi DP

Purchase Officer

Authorised Signatory

Created by : RANDEEP SINGH

Approved by : PIYUSH VARSHNEY