Sant Shiromani Ravidas Global Skills Park

Under Technical Education, Skill Development and Employment Department, Bhopal, Government of Madhya Pradesh

Hazrat Nizamuddin Colony Road, Narela Shankari, Bhopal, Madhya Pradesh, Pin Code- 462022

Phone No:0755-2925649 Web: http://globalskillspark.in |Email Id: ceo.gspbhopal@mp.gov.in

31

//Office Order//

Bhopal, date: 30.06.2025

SN/SSRGSP/*TSE/0039/2025-O/oSr.DIR-SSRGSP-Part(1)*/Facility/2025/1692 / In order to achieve the ultimate objective of providing quality skill development training to the residents of Madhya Pradesh, a **autonomy policy** has been approved by the Department to make best use of the resources available at Sant Shiromani Ravidas Global Skills Park (SSRGSP) and Government Industrial Training Institutes (ITIs) to support industrial requirements along with practical training and accountability.

Accordingly, in line of the approval of 11th Executive committee of SSRGSP Samiti, it has been decided to rent out the equipment and machines available at the GSP park.

1. Scope

- All equipment and machines in the labs and workshops of SSRGSP will be available for rent on an hourly basis, course-wise.

2. Rates

- A detailed list of equipment and machines, with available quantity and per-hour rates, is attached as **Annexure-A** with this order.

- The rates have been fixed based on:
  - The approved Standard Operating Procedure (SOP) for equipment use and rental (copy enclosed).
  - Approval quoted in 11th EC dated: 26.06.2025
  - The Precision Engineering Course Rate List (copy enclosed).
  - Depreciation norms as per the Companies Act, 2013 (relevant extract enclosed).

3. Terms of Use

- Interested parties or organizations must submit a formal request mentioning the equipment or machines required, duration of use, and purpose.
- All users must follow the SSRGSP safety guidelines and rules.
- Equipment should only be operated by qualified persons or under supervision approved by SSRGSP.
- If any equipment is damaged during use, the cost of repair or replacement will be charged to the user.

4. Administration

- The Accounts section along with the concerned Course Heads will keep records of equipment rentals, usage hours, and payments.
- Payment must be made in advance before the equipment is used.

30

Sant Shiromani Ravidas Global Skills Park
Under Technical Education, Skill Development and Employment Department, Bhopal, Government of Madhya Pradesh

GLOBAL SKILLS PARK BHOPAL - MADHYA PRADESH

Hazrat Nizamuddin Colony Road, Narela Shankari, Bhopal, Madhya Pradesh, Pin Code- 462022

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All departments are directed to circulate this order widely and make sure these rules are followed strictly.

Enclosures:

- Annexure-A: Course-wise Machine and Equipment List with Available Quantity and Per Hour Rate
- SOP
- Minutes of Meetings (MOM)
- Precision Engineering Rate List
- Relevant sections from the Companies Act, 2013

(Girish Sharma)
Additional Secretary
Government of Madhya Pradesh /
Director
Directorate of Skill Development /
C.E.O, SSR Global Skills Park
Bhopal

SN/SSRGSP/*TSE/0039/2025-O/oSr.DIR-SSRGSP-Part(1)*/Facility/2025/1693 Bhopal, date: 30.06.2025

Copy to: for your information and further necessary action

1. **Secretary** – Govt. of Madhya Pradesh, Dept. of Technical Education, Skill Development & Employment, Vallabh Bhawan, Bhopal
2. **Additional Directors,** Dept. of Skill Development
3. **Joint Director** – Regional Offices, Directorate of Skill Development, Indore, Ujjain, Bhopal, Gwalior, Jabalpur, Sagar & Rewa.
4. **Sr. Director,** SSRGSP, Bhopal
5. **All Directors, SSRGSP**, Bhopal
6. **All Principals – Govt. Divisional ITIs**
7. **All Course heads,** SSRGSP, Bhopal

(Girish Sharma)
Additional Secretary
Government of Madhya Pradesh /
Director
Directorate of Skill Development /
C.E.O, SSR Global Skills Park
Bhopal

Key Factors Considered for Cost Estimation			
S. No.	**Factors**	**Calculation Base**	**Remarks**
1	Item Price	As per the Purchase Order	
2	Production/ Training/ Both	Some items used for both Production and Training	
3	Tooling / Consumable cost per Hr	Some equipments having Toolings & Consumables required	Example: Split RAC Unit practical needs Copper Pipe
4	Depreciation Value 10% per Year	Useful life of Equipment is considered to be 10 Years. Taking this consideration from **Depreciation_Companies_ Act 2013 (Depreciation Rate Chart as per Part "C" of Schedule II of The Companies Act 2013) Clause No. XIV.**	Example: Equipment Cost is Rs.1 lakh than Rs.10,000 per year depriciated value.
5	Total Value after Depreciation	Equipment Cost - Depreciated Value	
6	Depreciation Cost of Equipment per hour	Total Value after depreciation/12 months/30 Days per month/8 hrs per day	Total Value/12/30/8
7	Infrastructure Expenses %	This proposal will not be considered in the current financial year 2025–26 and is scheduled for finalization in the next financial year 2026–27.	As directed by Director - External Affairs and GM Projects (Mr. Sanjay Jain)
8	Overhead Cost	7% consider for Overhead Charges which includes various factors	1. Facility Costs like Utilities (electricity, water, gas), Building Maintenance & Repairs and Security Services 2. Staff Salaries (Non-teaching) like Administrative staff, Maintenance/janitorial staff, Security personnel, IT support staff and HR and finance departments 3. Equipment & Infrastructure like projectors, Furniture (desks, chairs, storage units)and Repair and Replacement of training equipment 4. Workshop tools and safety gear etc
9	Profit	25% profit towards self sustainability of SSR GSP	
10	Technical Expert Salary	Salary of Technician	
11	Technical Expert cost per hr	Salary of Technician/30 Days per month/8 hrs per day	43000/30/8

SSR GLOBAL SKILLS PARK
Hazarat Nizzamuddin Colony Road,
Narela Shankari, Bhopal (M.P.)-462022

Details of Equipments																				
S.No.	Asset Reference No	Cost Center/WorkShop	Item Name	Item Qty	Item Price	Production/ Training/ Both	Tooling / Consumable cost per Hr	*Depreciation Value 10% per Year	Total Value after Depreciation	Depreciation Cost of Equipment per hr	*Infrastructure Expenses	Sub Total	Overhead 7%	Total Cost per Hr	Profit 25%	Total Cost per Equipment per hr	Technical Expert Salary	Technical Expert cost per hr	Total Rented Value per hr per Equipment (Round-off)	Remarks
Advanced Electrical (Power & Control)																				
1	ASSET/00003003/1-8	Electrical Machines Lab	AC variable speed drive system	8	93067	Training	0	9307	83760	29	0	29	2	31	8	39	43000	179	220	
2	ASSET/00003004/1-2	Electrical Machines Lab	Electrical machine lab training system	2	849057	Training	0	84906	764151	265	0	265	19	284	71	355	43000	179	530	
3	ASSET/00002978/1-8	Electrical Power Lab	LV Main training Switchboard (200A)	4	330400	Training	0	33040	297360	103	0	103	7	110	28	138	43000	179	320	
4	ASSET/00002980/1-4	Electrical Power Lab	LV Sub-Main Switchboard (100A) with C4 , Portable panel with lockable wheel base - Testing use	4	139240	Training	0	13924	125316	44	0	44	3	47	12	58	43000	179	240	
5	ASSET/00002425/1-6	Special Installation & Equipment Maintenance Lab - I/II	Photovoltaic Grid Tied System	6	550671	Training	0	55067	495604	172	0	172	12	184	46	230	43000	179	410	
6	ASSET/00002426/1-6	Special Installation & Equipment Maintenance Lab - I/II	Photovoltaic Stand Alone System	6	530410	Training	0	53041	477369	166	0	166	12	177	44	222	43000	179	400	
7	ASSET/00003025/1-8	Intelligent Building Systems Lab	PLC System + PLC Software	8	196328	Training	0	19633	176696	61	0	61	4	66	16	82	43000	179	260	
8	ASSET/00002941/1-8	Electrical Installation Workshop	Wiring Station	8	324500	Training	0	32450	292050	101	0	101	7	109	27	136	43000	179	310	

***Note**

1. Useful life of Equipment is considered to be 10 Years. Taking this consideration from **Depreciation_Companies_ Act 2013** (Depreciation Rate Chart as per Part "C" of Schedule II of The Companies Act 2013) **Clause No. XIV.**
2. This proposal will not be considered in the current financial year 2025–26 and is scheduled for finalization in the next financial year 2026–27.

27

Details of Equipments

S.No.	Asset Reference No	Cost Center/WorkShop	Item Name	Item Qty	Item Price	Production/ Training/ Both	Tooling / Consumable cost per Hr	*Depreciation Value 10% per Year	Total Value after Depreciation	Depreciation Cost of Equipment per hr	*Infrastructure Expenses	Sub Total	Overhead 7%	Total Cost per Hr	Profit 25%	Total Cost per Equipment per hr	Technical Expert Salary	Technical Expert cost per hr	Total Rented Value per hr per Equipment (Round-off)	Remarks
	Advanced Mechatronics																	0		
1	ASSET/00002917/1 6	Automation and Basic Robotics Laboratory	Industrial Robot (6 axis robot) with Simulation software	6	7212620	Training	0	721262	6491358	2254	0	2254	158	2412	603	**3015**	43000	179	**3190**	
2	ASSET/00003774/1 - 41	Automation and Basic Robotics Laboratory	Computer Systems Configuration- A	41	75508	Training	0	7551	67957	28	0	28	2	30	8	**38**	43000	179	**220**	
3	ASSET/00003782/1 - 10	Automation and Basic Robotics Laboratory	Electric Liquid Level Control Rig	10	272580	Training	0	27258	245322	102	0	102	7	109	27	**137**	43000	179	**320**	
4	ASSET/00003690/1 - 41	CAD / Microcontroller / Computing Laboratory	Computer Systems Configuration- A	41	75508	Training	0	7551	67957	28	0	28	2	30	8	**38**	43000	179	**220**	
5	ASSET/00003702/1	CAD / Microcontroller / Computing Laboratory	Dual Trace Digital Storage Oscilloscope, 100 MHz	1	104654	Training	0	10465	94189	39	0	39	3	42	10	**52**	43000	179	**230**	
6	ASSET/00003703/1	CAD / Microcontroller / Computing Laboratory	Dual Tracking DC Power Supply	5	20426	Training	0	2043	18383	8	0	8	1	8	2	**10**	43000	179	**190**	
7	ASSET/00003705/1 - 41	CAD / Microcontroller / Computing Laboratory	Micro-Controller Set + Interface Application Unit	41	15375	Training	0	1538	13838	6	0	6	0	6	2	**8**	43000	179	**190**	
8	ASSET/00003747/1	Drives and Motor Control Laboratory	3-phase Slip-ring Induction Motor	1	190181	Training	0	19018	171163	71	0	71	5	76	19	**95**	43000	179	**270**	
9	ASSET/00003748/1	Drives and Motor Control Laboratory	3-phase Squirrel Cage Rotor Induction Motor	1	89161	Training	0	8916	80245	33	0	33	2	36	9	**45**	43000	179	**220**	
10	ASSET/00003749/1 – 20	Drives and Motor Control Laboratory	Capacitor Start Motor	20	69549	Training	0	6955	62594	26	0	26	2	28	7	**35**	43000	179	**210**	
11	ASSET/00003750/1 – 10	Drives and Motor Control Laboratory	Insulation resistance and continuity tester (digital)	10	23246	Training	0	2325	20921	9	0	9	1	9	2	**12**	43000	179	**190**	
12	ASSET/00003753/1 - 20	Drives and Motor Control Laboratory	Stepper Motor Control Set	20	41335	Training	0	4134	37202	16	0	16	1	17	4	**21**	43000	179	**200**	
13	ASSET/00003755/1 - 5	Drives and Motor Control Laboratory	Tachometer	5	59000	Training	0	5900	53100	22	0	22	2	24	6	**30**	43000	179	**210**	
14	ASSET/00003757/ 1 - 8	Drives and Motor Control Laboratory	Digital Clip-on meter	8	3056	Training	0	306	2751	1	0	1	0	1	0	**2**	43000	179	**180**	
15	ASSET/00003752/1-8	Drives and Motor Control Laboratory	DC Drive Training System	8	98176	Training	0	9818	88358	37	0	37	3	39	10	**49**	43000	179	**230**	
16	ASSET/00003653/1 - 10	Electrical Installation Workshop	Wiring Booth	10	296522	Training	0	29652	266870	111	0	111	8	119	30	**149**	43000	179	**330**	
17	ASSET/00003725/1 – 20	Electronics Laboratory	Dual Tracking DC Power Supply	20	20426	Training	0	2043	18383	8	0	8	1	8	2	**10**	43000	179	**190**	
18	ASSET/00003726/1 – 20	Electronics Laboratory	Electronics Work Bench with integrated instrument shelf	20	281760	Training	0	28176	253584	106	0	106	7	113	28	**141**	43000	179	**320**	
19	ASSET/00003727/1 - 2	Electronics Laboratory	IC Tester	2	155866	Training	0	15587	140280	58	0	58	4	63	16	**78**	43000	179	**260**	
20	ASSET/00003728/1 – 20	Electronics Laboratory	Power Supply, AC	20	13546	Training	0	1355	12192	5	0	5	0	5	1	**7**	43000	179	**190**	
21	ASSET/00003733/1 - 20	Electronics Laboratory	Analog and Digital Trainer Kit	20	41902	Training	0	4190	37712	16	0	16	1	17	4	**21**	43000	179	**200**	
22	ASSET/00003629/1 - 10	Hydraulic Laboratory	Advanced Hydraulic, Electro-Hydraulic PLC based Training System with Components and Software	10	2819999	Training	0	282000	2537999	1057	0	1057	74	1132	283	**1414**	43000	179	**1590**	
23	ASSET/00003668/1 - 10	Mechanical Technology Workshop	Belt cum Chain Drive Rig	10	210040	Training	0	21004	189036	79	0	79	6	84	21	**105**	43000	179	**280**	
24	ASSET/00003670/1 2	Mechanical Technology Workshop	Portable Drill / Power Drill	2	25258	Training	0	2526	22732	9	0	9	1	10	3	**13**	43000	179	**190**	
25	ASSET/00003671/1	Mechanical Technology Workshop	Arbor Press	1	20060	Training	0	2006	18054	8	0	8	1	8	2	**10**	43000	179	**190**	
26	ASSET/00003672/1 - 10	Mechanical Technology Workshop	Bench Drilling Machine - 13mm with Suitable Stand	10	64900	Training	0	6490	58410	24	0	24	2	26	7	**33**	43000	179	**210**	
27	ASSET/00003673/1-2	Mechanical Technology Workshop	Bench Grinder with Drill Grinding attachment with suitable bench	2	70800	Training	0	7080	63720	27	0	27	2	28	7	**36**	43000	179	**210**	
28	ASSET/00003675/1 - 10	Mechanical Technology Workshop	Dial Indicator with magnetic base	10	21240	Training	0	2124	19116	8	0	8	1	9	2	**11**	43000	179	**190**	
29	ASSET/00003676/1	Mechanical Technology Workshop	Hydraulic Mobile Floor Crane - Foldable type	1	17700	Training	0	1770	15930	7	0	7	0	7	2	**9**	43000	179	**190**	
30	ASSET/00003677/1	Mechanical Technology Workshop	Hydraulic Pallet Truck-2000 Kg	1	47200	Training	0	4720	42480	18	0	18	1	19	5	**24**	43000	179	**200**	
31	ASSET/00003678/1 - 20	Mechanical Technology Workshop	Vernier Caliper - 150 mm	20	5900	Training	0	590	5310	2	0	2	0	2	1	**3**	43000	179	**180**	
32	ASSET/00003770/1 – 4	PLC and Sensors Technology Laboratory	Human Machine Interface (HMI) Training Set + PLC	4	208506	Training	0	20851	187655	78	0	78	5	84	21	**105**	43000	179	**280**	
33	ASSET/00003771/1 - 8	PLC and Sensors Technology Laboratory	PLC Application Training System	8	82706	Training	0	8271	74436	31	0	31	2	33	8	**41**	43000	179	**220**	
34	ASSET/00003772/1 - 21	PLC and Sensors Technology Laboratory	PLC Training Unit	21	254526	Training	0	25453	229073	95	0	95	7	102	26	**128**	43000	179	**310**	
35	ASSET/00003773/1 - 21	PLC and Sensors Technology Laboratory	Sensor Training Kit	21	59047	Training	0	5905	53142	22	0	22	2	24	6	**30**	43000	179	**210**	
36	ASSET/00003616/1 - 10	Pneumatics Laboratory	Advanced Pneumatic, Electro-pneumatic PLC based Training System with Components and Software	10	2159000	Training	0	215900	1943100	810	0	810	57	866	217	**1083**	43000	179	**1260**	

***Note**

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SSR GLOBAL SKILLS PARK
Hazarat Nizzamuddin Colony Road,
Narela Shankari, Bhopal (M.P.)-462021

Details of Equipments

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	Advanced Mechanical & Electrical Services																			
1	ASSET/00002148	Residential Air-Conditioning Services Workshop	Bench Drilling Machine - 13mm with Suitable Stand	12	64900	Both	20	6490	58410	24		44	3	47	12	59	25000	104	160	Drill Bit required
2	ASSET/00002156	Residential Air-Conditioning Services Workshop	Refrigeration training units	10	377973	Training	210	37797	340176	142		352	25	376	94	470	25000	104	570	refrigerant, oil, tubes
3	ASSET/00002157	Residential Air-Conditioning Services Workshop	Split unit air conditioning system	20	104390	Training	240	10439	93951	39		279	20	299	75	373	25000	104	480	refrigerant, oil, tubes
4	ASSET/00002158	Residential Air-Conditioning Services Workshop	Window unit air conditioning system	20	90090	Training	205	9009	81081	34		239	17	255	64	319	25000	104	420	refrigerant, oil, tubes
5	ASSET/00003202	Mechanical Services Workshop (Welding)	Arch welding Machine with Booth	20	141600	Both	100	14160	127440	53		153	11	164	41	205	25000	104	310	Welding Rods required
6	ASSET/00003206	Mechanical Services Workshop (Welding)	Portable generator - Petrol	10	254880	Training	110	25488	229392	96	0	206	14	220	55	275	25000	104	380	fuel + oil
7	ASSET/00003207	Mechanical Services Workshop (Welding)	Portable generator- Diesel	10	200352	Training	100	20035	180317	75	0	175	12	187	47	234	25000	104	340	fuel + oil
8	ASSET/00003275	Facility and System Maintenance Workshop (Dry Works)	Auto door training unit	40	242726	Training	0	24273	218453	91	0	91	6	97	24	122	25000	104	230	
9	ASSET/00003284	Facility and System Maintenance Workshop (Dry Works)	PA System with MIC & mixer	20	84252	Training	100	8425	75827	32	0	132	9	141	35	176	25000	104	280	cables, battery
10	ASSET/00002146	Residential Air-Conditioning Services Workshop	Earth Leakage Circuit Breaker Tester	20	11564	Training	50	1156	10408	4	0	54	4	58	15	73	25000	104	180	probes
11	ASSET/00002197	Energy Audit & Management	Electrical control panel	40	105539	Training	50	10554	94985	40	0	90	6	96	24	120	25000	104	220	thimble, wires
12	ASSET/00002201	Energy Audit & Management	Lighting circuit training Kit	20	207680	Training	50	20768	186912	78	0	128	9	137	34	171	25000	104	280	thimble, wires
13	ASSET/00003301	Facility and System Maintenance Workshop (Wet work)	Pipe threading machine - 13 to 100 mm	20	188800	Both	50	18880	169920	71	0	121	8	129	32	162	25000	104	270	oil, tool
14	ASSET/00002497	Fire Detection and Protection Workshop - II	Fire Detector System (Conventional System) full wiring installation.	2	270500	Training	45	27050	243450	101	0	146	10	157	39	196	25000	104	300	thimble, wires

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25

Details of Equipments

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	Advanced Air Conditioning & Refrigeration																			
1	[illegible]	Residential Air Conditioning Services Workshop (Split Unit)	Training panel	20	151984	Training	220	15198	136786	57	0	277	19	296	74	370	43000	179	550	wire, tubes, thimble
2	[illegible]	Residential Air Conditioning Services Workshop (Split Unit)	Vacuum pump	20	53100	Training	100	5310	47790	20	0	120	8	128	32	160	43000	179	340	Oil seal
3	[illegible]	Residential Air Conditioning Services Workshop (Split Unit)	Bench Drilling Machine - 13mm with Suitable Stand	1	64900	Both	215	6490	58410	24	0	239	17	256	64	320	43000	179	500	Drill bit, oil
4	[illegible]	Residential Air Conditioning Services Workshop (Split Unit)	Bench Grinder With Suitable Stand	1	64900	Both	215	6490	58410	24	0	239	17	256	64	320	43000	179	500	Drill bit, oil
5	[illegible]	Residential Air Conditioning Services Workshop (Split Unit)	Ultra Short Throw PROJECTORS with Motorized screen	1	187520	Training	0	18752	168768	70	0	70	5	75	19	94	43000	179	270	
6	[illegible]	Residential Air Conditioning Services Workshop (Split Unit)	Air Conditioning circuit troubleshooting board	10	180551.9	Training	25	18055	162497	68	0	93	6	99	25	124	43000	179	300	
7	[illegible]	Residential Air Conditioning Services Workshop (Split Unit)	Refrigeration training units	10	377972.9	Training	210	37797	340176	141	0	152	25	176	94	470	43000	179	650	oil, refrigerant
8	[illegible]	Residential Air Conditioning Services Workshop (Split Unit)	Split unit air conditioning system	20	104390	Training	245	10439	93951	39	0	279	20	299	75	373	43000	179	550	oil, refrigerant
9	[illegible]	Residential Air Conditioning Services Workshop (Split Unit)	Window unit air conditioning system	20	90089.99	Training	205	9009	81081	34	0	239	17	255	64	319	43000	179	500	oil, refrigerant
10	[illegible]	Electrical Services Laboratory 1	Bench Drilling Machine - 13mm with Suitable Stand	1	64900	Both	215	6490	58410	24	0	239	17	256	64	320	43000	179	500	oil, refrigerant
11	[illegible]	Electrical Services Laboratory 1	Bench Grinder With Suitable Stand	1	64900	Both	215	6490	58410	24	0	239	17	256	64	324	43000	179	500	Drill bit, oil
12	[illegible]	Electrical Services Laboratory 1	Ultra Short Throw PROJECTORS with Motorized screen	1	187520	Training	0	18752	168768	70	0	70	5	75	19	94	43000	179	270	grinding wheel
13	[illegible]	Electrical Services Laboratory 1	Lighting circuit training board (wiring board)	40	27140	Training	45	2714	24426	10	0	55	4	59	15	74	43000	179	250	wire, strips, thimble
14	[illegible]	Integrated Building Management Systems Workshop II	Ultra Short Throw PROJECTORS with Motorized screen	1	187520	Training	0	18752	168768	70	0	70	5	75	19	94	43000	179	270	
15	[illegible]	Integrated Building Management Systems Workshop II	AHU system training boards (wiring board)	10	560500	Training	50	56050	504450	210	0	260	18	278	70	348	43000	179	530	wire, strips, thimble
16	[illegible]	Integrated Building Management Systems Workshop II	Chiller system training boards (wiring board)	10	324500	Training	50	32450	292050	122	0	172	12	184	46	230	43000	179	410	wire, strips, thimble
17	[illegible]	Integrated Building Management Systems Workshop II	FCU system training board	10	277100	Training	25	27710	249570	104	0	129	9	138	35	173	43000	179	350	wire, strips, thimble
18	[illegible]	Integrated Building Management Systems Workshop II	Fire system training boards (wiring board)	10	251700	Training	35	25170	226530	95	0	130	9	139	35	174	43000	179	350	wire, strips, thimble
19	[illegible]	Integrated Building Management Systems Workshop II	Digital Multimeter	20	2631.8	Both	15	263	2368	1	0	16	1	17	4	21	43000	179	260	battery
20	[illegible]	Commercial Air Conditioning Workshop (Air Cooled)	Bench Grinder With Suitable Stand	1	64900	Both	215	6490	58410	24	0	239	17	256	64	320	43000	179	500	Drill bit, oil
21	[illegible]	Commercial Air Conditioning Workshop (Air Cooled)	Pipe Threading Machine - 12 To 50 mm	40	86140	Both	215	8614	77526	32	0	247	17	265	66	331	43000	179	520	lab oil
22	[illegible]	Commercial Air Conditioning Workshop (Air Cooled)	Ultra Short Throw PROJECTORS with Motorized screen	1	187520	Training	0	18752	168768	70	0	70	5	75	19	94	43000	179	270	
23	[illegible]	Commercial Air Conditioning Workshop (Air Cooled)	Chilled Water / Condensate Water Pumps Connection With Piping Works (Gauges, Thermostat, Strainer, Etc)	40	629122.9	Training	45	62912	566211	236	0	281	20	301	75	376	43000	179	550	wire, strips, thimble
24	[illegible]	Commercial Air Conditioning Workshop (Air Cooled)	Chilled Water And Condensate Water Pump System	1	2191911	Training	0	219191	1972721	821	0	821	58	880	220	1100	43000	179	1200	wire, strips, thimble
25	[illegible]	Commercial Air Conditioning Workshop (Air Cooled)	Air Cooled Air Conditioning System	20	439010	Training	40	43901	395109	165	0	205	14	219	55	274	43000	179	450	refrigerant, oil
26	[illegible]	Commercial Air Conditioning Workshop (Water Cooled)	Bench Drilling Machine - 13mm with Suitable Stand	1	64900	Both	215	6490	58410	24	0	239	17	256	64	320	43000	179	500	Drill bit, oil
27	[illegible]	Commercial Air Conditioning Workshop (Water Cooled)	Water Cooled Chiller	1	2803141	Training	405	280314	2522827	2826	0	3231	226	3457	864	4322	43000	179	4500	refrigerant, oil
28	[illegible]	Commercial Refrigeration Workshop	Refrigeration recovery system	1	939044	Training	40	93904	845140	352	0	392	27	420	105	524	43000	179	700	POE oil, seal
29	[illegible]	Commercial Refrigeration Workshop	Training panel	20	151984	Training	15	15198	136786	57	0	92	6	98	25	123	43000	179	300	wire, tubes, thimble
30	[illegible]	Commercial Refrigeration Workshop	Vacuum pump	20	53100	Training	100	5310	47790	20	0	120	8	128	32	160	43000	179	340	Oil seal
31	[illegible]	Commercial Refrigeration Workshop	Bench Drilling Machine - 13mm with Suitable Stand	1	64900	Both	215	6490	58410	24	0	239	17	256	64	320	43000	179	500	Drill bit, oil
32	[illegible]	Commercial Refrigeration Workshop	Bench Grinder With Suitable Stand	1	64900	Both	215	6490	58410	24	0	239	17	256	64	320	43000	179	500	Drill bit, oil
33	[illegible]	Commercial Refrigeration Workshop	Ultra Short Throw PROJECTORS with Motorized screen	1	187520	Training	0	18752	168768	70	0	70	5	75	19	94	43000	179	270	
34	[illegible]	Commercial Refrigeration Workshop	Cold room electrical circuit board	10	192891.3	Training	55	19289	173602	72	0	127	9	136	34	170	43000	179	350	wire, thimble, connectors
35	[illegible]	Commercial Refrigeration Workshop	Cold room system	1	3690384	Both	450	369038	3321346	1384	0	1734	121	1855	464	2319	43000	179	2500	controller, refrigerant, oil, filters
36	[illegible]	Commercial Refrigeration Workshop	Refrigeration circuit troubleshooting board	10	305293.1	Training	10	30529	274764	114	0	124	9	133	33	166	43000	179	350	wires, thimble connectors
37	[illegible]	Commercial Refrigeration Workshop	Refrigeration training units (cold room)	10	697220.7	Training	55	69722	627499	261	0	316	22	339	85	423	43000	179	600	wires, thimble, connectors, refrigerant, oil
38	[illegible]	Air Conditioning Distribution Workshop	Bench Drilling Machine - 13mm with Suitable Stand	1	64900	Both	215	6490	58410	24	0	239	17	256	64	320	43000	179	500	Drill bit, oil
39	[illegible]	Air Conditioning Distribution Workshop	Bench Grinder With Suitable Stand	1	64900	Both	215	6490	58410	24	0	239	17	256	64	320	43000	179	500	Drill bit, oil
40	[illegible]	Air Conditioning Distribution Workshop	Ultra Short Throw PROJECTORS with Motorized screen	1	187520	Training	0	18752	168768	70	0	70	5	75	19	94	43000	179	270	
41	[illegible]	Air Conditioning Distribution Workshop	AHU system training unit	1	1443943	Training	110	144434	1299849	542	0	652	46	697	174	872	43000	179	1950	valves, pipes, wires
42	[illegible]	Air Conditioning Distribution Workshop	Air cooled chiller AC system	1	4515887	Training	415	451589	4064298	1693	0	2108	148	2256	564	2820	43000	179	5000	valves, pipes, wires, refrigerant
43	[illegible]	Air Conditioning Distribution Workshop	Blower and motor training unit	20	430191	Training	30	43019	387175	161	0	171	12	183	46	229	43000	179	410	wire, thimble, connectors
44	[illegible]	Air Conditioning Distribution Workshop	Ductable system complete	1	2210060	Training	0	221006	1989054	829	0	829	58	887	222	1100	43000	179	1230	
45	[illegible]	Air Conditioning Distribution Workshop	Packaged unit air conditioning circuit board	20	385991	Training	60	38599	347392	145	0	205	14	219	55	274	43000	179	450	wires, thimble connectors
46	[illegible]	Residential Air Conditioning Services Workshop (Refrigeration)	Training panel	20	151984	Training	220	15198	136786	57	0	277	19	296	74	370	43000	179	550	wire, tubes, thimble
47	[illegible]	Residential Air Conditioning Services Workshop (Refrigeration)	Vacuum pump	20	53100	Training	100	5310	47790	20	0	120	8	128	32	160	43000	179	340	Oil seal
48	[illegible]	Residential Air Conditioning Services Workshop (Refrigeration)	Bench Drilling Machine - 13mm with Suitable Stand	1	64900	Both	215	6490	58410	24	0	239	17	256	64	320	43000	179	500	Drill bit, oil
49	[illegible]	Residential Air Conditioning Services Workshop (Refrigeration)	Bench Grinder With Suitable Stand	1	64900	Both	215	6490	58410	24	0	239	17	256	64	320	43000	179	500	Drill bit, oil
50	[illegible]	Residential Air Conditioning Services Workshop (Refrigeration)	Ultra Short Throw PROJECTORS with Motorized screen	1	187520	Training	0	18752	168768	70	0	70	5	75	19	94	43000	179	270	
51	[illegible]	Residential Air Conditioning Services Workshop (Refrigeration)	Air Conditioning circuit troubleshooting board	10	180551.9	Training	25	18055	162497	68	0	93	6	99	25	124	43000	179	300	
52	[illegible]	Residential Air Conditioning Services Workshop (Refrigeration)	Refrigeration recovery system	10	939044	Training	40	93904	845140	352	0	392	27	420	105	524	43000	179	700	oil, refrigerant
53	[illegible]	Residential Air Conditioning Services Workshop (Refrigeration)	Refrigeration training units	10	377972.9	Training	210	37797	340176	141	0	152	25	176	94	470	43000	179	650	oil, refrigerant
54	[illegible]	Residential Air Conditioning Services Workshop (Refrigeration)	Split unit air conditioning system	20	104390	Training	240	10439	93951	39	0	279	20	299	75	373	43000	179	550	oil, refrigerant
55	[illegible]	Residential Air Conditioning Services Workshop (Refrigeration)	Window unit air conditioning system	20	90089.99	Training	205	9009	81081	34	0	239	17	255	64	313	43000	179	500	oil, refrigerant
56	[illegible]	Electrical Services Laboratory 2	Bench Drilling Machine - 13mm with Suitable Stand	1	64900	Both	215	6490	58410	24	0	239	17	256	64	320	43000	179	500	Drill bit, oil
57	[illegible]	Electrical Services Laboratory 2	Bench Grinder With Suitable Stand	1	64900	Both	215	6490	58410	24	0	239	17	256	64	320	43000	179	500	Drilling oil
58	[illegible]	Electrical Services Laboratory 2	Pipe/conduit Bender stand	20	2360	Training	15	236	2124	1	0	16	1	17	4	21	43000	179	200	oil
59	[illegible]	Electrical Services Laboratory 2	Ultra Short Throw PROJECTORS with Motorized screen	1	187520	Training	0	18752	168768	70	0	70	5	75	19	94	43000	179	270	
60	[illegible]	Electrical Services Laboratory 2	Lighting circuit training board (wiring board)	40	27140	Training	45	2714	24426	10	0	55	4	59	15	74	43000	179	250	wires, thimble connectors
61	[illegible]	Integrated Building Management Systems Workshop I	Ultra Short Throw PROJECTORS with Motorized screen	1	187520	Training	0	18752	168768	70	0	70	5	75	19	94	43000	179	270	
62	[illegible]	Integrated Building Management Systems Workshop I	AHU system training boards (wiring board)	10	560500	Training	50	56050	504450	210	0	260	18	278	70	348	43000	179	530	wires, thimble connectors
63	[illegible]	Integrated Building Management Systems Workshop I	Chiller system training boards (wiring board)	10	324500	Training	50	32450	292050	122	0	172	12	184	46	230	43000	179	410	wires, thimble, connectors
64	[illegible]	Integrated Building Management Systems Workshop I	FCU system training board	10	277100	Training	25	27710	249570	104	0	129	9	138	35	173	43000	179	350	wires, thimble, connectors
65	[illegible]	Integrated Building Management Systems Workshop I	Fire system training boards (wiring board)	10	251700	Training	35	25170	226530	95	0	130	9	139	35	174	43000	179	350	wires, thimble, connectors

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SSR GLOBAL SKILLS PARK
Hazarat Nizzamuddin Colony Road,
Narela Shankari, Bhopal (M.P.)-462022

Details of Equipments

S.No.	Asset Reference No	Cost Center/WorkShop	Item Name	Item Qty	Item Price	Production/ Training/ Both	Tooling / Consumable cost per Hr	*Depreciation Value 10% per Year	Total Value after Depreciation	Depreciation Cost of Equipment per hr	*Infrastructure Expenses	Sub Total	Overhead 7%	Total Cost per Hr	Profit 25%	Total Cost per Equipment per hr	Technical Expert Salary	Technical Expert cost per hr	Total Rented Value per hr per Equipment (Round-off)	Remarks
	Advanced Mechanical Technology																			
1	ASSET/00002216/1	Plant Equipment Maintenance Workshop	Laser Shaft Alignment Instrument	1	831900	Training	130	83190	748710	78	0	208	15	223	56	278	43000	179	460	Shim
2	ASSET/00002223/1	Plant Equipment Maintenance Workshop	Balancing and Vibration Training Rig	1	517146.79	Training	0	51715	465432	48	0	48	3	52	13	65	43000	179	240	
3	ASSET/00002227/1	Plant Equipment Maintenance Workshop	Infrared Thermography instrument	1	381140	Training	0	38114	343026	71	0	71	5	76	19	96	43000	179	270	
4	ASSET/00002218/1	Plant Equipment Maintenance Workshop	Magnetic Crack Detector	1	27730	Training	0	2773	24957	10	0	10	1	11	3	14	43000	179	190	
5	ASSET/00002217/1	Plant Equipment Maintenance Workshop	Machine Condition Data Collector	1	2111020	Training	0	211102	1899918	198	0	198	14	212	53	265	43000	179	440	
6	ASSET/00003344/1	Mechanical Technology	Induction Heater	1	1266470.4	Training	0	126647	1139823	119	0	119	8	127	32	159	43000	179	340	
7	ASSET/00002087/1	Machinery Maintenance II Workshop	Bearing puller for bearing removal	1	23600	Training	0	2360	21240	9	0	9	1	9	2	12	43000	179	190	
8	ASSET/00002285/1	Industrial Piping & Valve System Workshop	Pipe Threading Machine - 12 to 50 mm	4	86140	Training	150	8614	77526	32	0	182	13	195	49	244	43000	179	420	GI Pipe
9	ASSET/00003420/1	Mechanical Drafting Lab	3D printer	10	149860	Training	200	14986	134874	56	0	256	18	274	69	343	43000	179	520	Printing Material
10	ASSET/00003340/9	Machinery Maintenance II Workshop	Rig for installation and alignment of chain drive	10	67566.8	Training	10	6757	60810	25	0	35	2	38	9	47	43000	179	230	Cotton Waste
11	ASSET/00003339/10	Machinery Maintenance II Workshop	Rig for installation and alignment of belt drive	10	67566.8	Training	10	6757	60810	25	0	35	2	38	9	47	43000	179	230	Cotton Waste
12	ASSET/00002522/2	Electro Hydraulic Lab	Hydraulic, Electro-Hydraulic Relay based Training System with Components and Software	10	2405996.4	Training	30	240600	2165397	226	0	256	18	273	68	342	43000	179	520	Cotton Waste and Hose Pipe
13	ASSET/00002523/1	Electro Pneumatics Lab	Pneumatic, Electro- Pneumatic, relay based training	10	2043000.1	Training	30	204300	1838700	192	0	222	16	237	59	296	43000	179	480	Tube

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	Advanced Automotive Technology																			
1	ASSET/00002006/1	Autotronics	Alternator and Self starter Test Bench	1	256060	Training	0	25606	230454	96	0	96	7	103	26	128	43000	179	310	
2	ASSET/00001919/1	Autotronics	Automotive Air-Conditioner Service Equipment	2	27317	Training	0	2732	24585	10	0	10	1	11	3	14	43000	179	190	
3	ASSET/00001938/1	Autotronics	Recycling/Recharging Refrigerant Machine	2	357894	Training	300	35789	322105	134	0	434	30	465	116	581	43000	179	760	Fuel and Refrigerant
4	ASSET/00002005/1	Autotronics	ADAS Complete Frame Targets Calibration Package	1	2360000	Training	0	236000	2124000	885	0	885	62	947	237	1184	43000	179	1360	
5	ASSET/00002086/1	Chassis Technology	4-wheel Alignment Set & Hoist	1	5110580	Training	0	511058	4599522	1916	0	1916	134	2051	513	2563	43000	179	2740	
6	ASSET/00002087/1	Chassis Technology	Roller Brake Tester for Passenger Cars	1	2655000	Training	350	265500	2389500	996	0	1346	94	1440	360	1800	43000	179	1980	Fuel
7	ASSET/00002071/1	Chassis Technology	Wheel Balancer	1	236177	Training	150	23618	212559	89	0	239	17	255	64	319	43000	179	500	Balancing Weight
8	ASSET/00002065/1	Chassis Technology	Tyre Changing Machine	1	231929	Training	20	23193	208736	87	0	107	7	114	29	143	43000	179	320	Soap Solution
9	ASSET/00002106/1	Drive Train Technology	Automatic Transaxle Service Set	2	48557	Training	0	4856	43701	18	0	18	1	19	5	24	43000	179	200	
10	ASSET/00001917/1	Engine Lab	5-Gas Vehicle Emissions Analyser	2	569232	Training	150	56923	512309	213	0	363	25	389	97	486	43000	179	670	Fuel
11	ASSET/00001925/1	Engine Lab	Diesel Smoke Meter	1	392940	Training	100	39294	353646	147	0	247	17	265	66	331	43000	179	510	Fuel
12	ASSET/00002131/1	Common Machines	Scissors Hoist	8	286740	Training	0	28674	258066	108	0	108	8	115	29	144	43000	179	320	
13	ASSET/00002022/1	Common Machines	2 Posts Electro-Hydraulic Hoist	4	358071	Training	0	35807	322264	134	0	134	9	144	36	180	43000	179	360	
14	ASSET/00001972/1	Common Machines	Bench Electric Power Drill	3	64900	Training	70	6490	58410	24	0	94	7	101	25	126	43000	179	310	Drill Bit and Coolant

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Advanced Electronics (Mobile & IoT Integration)																				
1		Communication and Networking	Computer Systems Configuration- A	40	75508.19	Training	0	7551	67957	28	0	28	2	30	8	38	43000	179	220	
2		Communication and Networking	Wireless Access Point	5	7658	Training	0	766	6892	3	0	3	0	3	1	4	43000	179	180	
3		Communication and Networking	Work Bench with DSO, Function generator, Soldering station, Variable power supply and Network Topologies	20	453250	Training	0	45325	407925	170	0	170	12	182	45	227	43000	179	410	
4		Devices and Applications	Sensor & Actuators Training Kit	41	116218	Training	0	11622	104596	44	0	44	3	47	12	58	43000	179	240	
5		Digital Principles and Applications	Work Bench with DSO, Function generator, Soldering station, Variable power supply.	20	286834	Training	0	28683	258151	108	0	108	8	115	29	144	43000	179	320	
6		Digital Principles and Applications	IC Tester	2	155866	Training	0	15587	140279	58	0	58	4	63	16	78	43000	179	260	
7		Digital Principles and Applications	PCB Prototyping Machine	1	509465	Training	100	50947	458519	191	0	291	20	311	78	389	43000	179	570	Single Side Glass epoxy copper board is required
8		Electronics Principles & Applications	PCB Prototyping Machine	1	509465	Training	100	50947	458519	191	0	291	20	311	78	389	43000	179	570	Single Side Glass epoxy copper board is required
9		Electronics Principles & Applications	AC Milliampere Meter	20	2714	Training	0	271	2443	1	0	1	0	1	0	1	43000	179	180	
10		Electronics Principles & Applications	Work Bench with DSO, Function generator, Soldering station, Variable power supply.	20	301396	Training	0	30140	271256	113	0	113	8	121	30	151	43000	179	330	
11		Facial Recognition Lab	Computer Systems Configuration- A	40	75508	Training	0	7551	67957	28	0	28	2	30	8	38	43000	179	220	
12		Facial Recognition Lab	LCD/LED Monitor	40	14160	Training	0	1416	12744	5	0	5	0	6	1	7	43000	179	190	
13		IoT & Mobile Integration	Computer Systems Configuration- A	40	75508	Training	0	7551	67957	28	0	28	2	30	8	38	43000	179	220	
14		IoT & Mobile Integration	IoT Integration Training kit (Hydroponic pot & Street light)	10	90813	Training	0	9081	81732	34	0	34	2	36	9	46	43000	179	220	
15		Microcontroller Applications	Computer Systems Configuration- A	40	75508	Training	0	7551	67957	28	0	28	2	30	8	38	43000	179	220	
16		Microcontroller Applications	Microcontroller Training Set	40	24839	Training	0	2484	22355	9	0	9	1	10	2	12	43000	179	190	
17		Mobile Device Servicing	Computer Systems Configuration- A	21	75508	Training	0	7551	67957	28	0	28	2	30	8	38	43000	179	220	
18		Mobile Device Servicing	Preheater Portable	2	116100	Training	0	11610	104490	44	0	44	3	47	12	58	43000	179	240	
19		Mobile Device Servicing	Workbench suitable for Mobile test & Repair	5	650156	Training	0	65016	585140	244	0	244	17	261	65	326	43000	179	510	

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	Advanced Networking and System Administration																			
1		Server & Admin Lab - 1	Computer Systems Configuration- B	41	119180	Training	0	11918	107262	45	0	45	3	48	12	60	43000	179	240	
2		Server & Admin Lab - 1	Fast Ethernet Switches-Digisol	3	75900	Training	0	7590	68310	28	0	28	2	30	8	38	43000	179	220	
3		Server & Admin Lab - 1	Rack Mount Server with Server Rack	2	1121000	Training	0	112100	1008900	420	0	420	29	450	112	562	43000	179	740	
4		Server & Admin Lab - 2	Computer Systems Configuration- B	41	119180	Training	0	11918	107262	45	0	45	3	48	12	60	43000	179	240	
5		Server & Admin Lab - 2	Fast Ethernet Switches-Digisol	3	75900	Training	0	7590	68310	28	0	28	2	30	8	38	43000	179	220	
6		Server & Admin Lab - 2	Rack Mount Server with Server Rack	2	1121000	Training	0	112100	1008900	420	0	420	29	450	112	562	43000	179	740	
7		Server & Admin Lab - 3	Computer Systems Configuration- B	41	119180	Training	0	11918	107262	45	0	45	3	48	12	60	43000	179	240	
8		Server & Admin Lab - 3	Fast Ethernet Switches-Digisol	3	75900	Training	0	7590	68310	28	0	28	2	30	8	38	43000	179	220	
9		Server & Admin Lab - 3	Rack Mount Server with Server Rack	2	1121000	Training	0	112100	1008900	420	0	420	29	450	112	562	43000	179	740	
10		PC and Project Lab -1	Computer Systems Configuration- B	41	119180	Training	0	11918	107262	45	0	45	3	48	12	60	43000	179	240	
11		PC and Project Lab -2	Computer Systems Configuration- B	41	119180	Training	0	11918	107262	45	0	45	3	48	12	60	43000	179	240	
12		Networking Lab -1	Computer Systems Configuration- B	41	119180	Training	0	11918	107262	45	0	45	3	48	12	60	43000	179	240	
13		Networking Lab -2	Computer Systems Configuration- B	41	119180	Training	0	11918	107262	45	0	45	3	48	12	60	43000	179	240	
14		Networking Lab -3	Computer Systems Configuration- B	41	119180	Training	0	11918	107262	45	0	45	3	48	12	60	43000	179	240	

*Note

1. Useful life of Equipment is considered to be 10 Years. Taking this consideration from **Depreciation_Companies_ Act 2013** (Depreciation Rate Chart as per Part "C" of Schedule II of The Companies Act 2013) **Clause No. XIV.**
2. This proposal will not be considered in the current financial year 2025–26 and is scheduled for finalization in the next financial year 2026–27.

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Hazarat Nizzamuddin Colony Road,
Narela Shankari, Bhopal (M.P.)-462022

Details of Equipments

S.No.	Asset Reference No	Cost Center/WorkShop	Item Name	Item Qty	Item Price	Production/ Training/ Both	Rates already finalized through Committee
	Advanced Precision Engineering						
1		Wing- C (M4)	CNC Turning Machine	6	2594820	Both	300
2		Wing- C (M6)	CNC Turn/Mill Machine	2	4892280	Both	800
3		Wing- C (M5)	CNC Milling Machine	8	5298200	Both	600
4		Wing - B (M2)	Centreless grinding machine	2	6529176	Both	200
5		Wing - B (M2)	Cylindrical grinding machine	2	5050400	Both	200
6		Wing - B (M2)	Tool and cutter grinder	1	1965880	Both	250
7		Wing - C (M6)	EDM Wire Cut	2	18638589	Both	600
8		Wing - C (M3)	Coordinate Meauring Machine	1	5517680	Both	800
10		Wing - C (M6)	DMG 5-Axis Machine	1	33434222	Both	2000
11		Wing - C (M6)	DMG 4-Axis turn mill machine	1	28768982	Both	1000
12		Wing - C (M6)	DMG 3-AXIS Machining centre	1	16069161	Both	800

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Hazarat Nizzamuddin Colony Road,
Narela Shankari, Bhopal (M.P.)-462022

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BHOPAL MADHYA PRADESH

Sant Shirmani Ravidas

Global Skills Park

Standard Operating Procedure (SOP)

Subject: Availability of Assets on Rental Basis

GLOBAL SKILLS PARK
BHOPAL - MADHYA PRADESH

Standard Operating Procedure (SOP)

Subject: Availability of Assets on Rental Basis

Approval and Monitoring

		Index				
SOP version	SOP No.	Date	Title	Prepared By	Reviewed By	Approved By
1.	GSP/EPC/02	04-06-2025	SOP	Amit Chouhan	Niraj Sahay	Chief Executive Officer

1. PURPOSE

The purpose of this SOP is to define the procedure for renting out institute assets inside SSRGSP premises on an hourly rental basis to competent interested parties. It ensures clarity regarding asset responsibility, tools, accessories, and respective utilities.

2. SCOPE

This SOP applies to all institute-owned assets, including but not limited to laboratories, equipment, tools, accessories, and infrastructure, which are available for rental use.

3. RESPONSIBILITY

- Institute Management: Overall authority for rental agreements and policy enforcement.
- Course Head to ensure assets are rented, maintained and handed over in best working conditions.
- Department Lab-in charge/technician: Ensures equipment is in optimal condition before and after rental use
- Finance Department: Handles payments, deposits, and invoicing.
- Rentee/Party 2: Responsible for compliance with the rental agreement, asset usage guidelines and upkeeping of the assets.

4. PROCEDURE

4.1 Rental Application Process

1.SSRGSPs (Party 1) assets list and form for rental purpose will be available on Website.

2. Interested party (referred as Rentee/Party 2/Party 2, thereafter) must submit a formal request by filling Annexure 1 to 2 specifying asset requirements, rental duration, and purpose of use to the respective Department Course Head.

3. The Course Head will review and assess the request form of the party (Annexure 1-2) and if found suitable will draft a quotation including rental charges, advance, security deposit, other terms after checking the availability of the asset and then forward it to Senior Director for final approval

4.The approved request will be forwarded to the interested party by the respective Course Head.

5. A legal agreement will be then signed between the two parties.

4.2 Terms of Reference for Rental Agreement

The agreement must include:

- Scope of use and rental duration.
- Liability clause defining responsibility for damages.
- Payment terms, including advance payment and security deposit
- Compliance with safety and operational guidelines.

4.3 Handover & Asset Responsibility

1. A physical verification of the asset will be conducted before handover between Rentee/Party 2 and the respective Laboratory in charge of SSRGSP/Party 1 and the acceptance form ((Annexure 3) will be signed.

2. The Couse Head will approve the acceptance form (Annexure 3).

3. Tools and accessories will be listed and handed over if included in the agreement.

4.4 Usage Guidelines

1. The Rentee/Party 2 must use the asset only for the agreed purpose.
2. Any modifications or alterations are strictly prohibited.
3. Proper handling and safety measures must be followed.
4. Relevant utilities will be provided as per the rental agreement.

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4.5 Return Process & Post-Usage Inspection

1. The Rentee/Party 2 must use and return the asset within the agreed rental period.
2. A physical verification of the asset will be conducted before handover between Rentee/Party 2 and the respective Laboratory in charge of SSRGSP/Party 1 and the acceptance form ((Annexure 3) will be signed.
3. The Couse Head will approve the acceptance form (Annexure 3).
4. If damages are found, repair/replacement costs will be borne by the Rentee/Party 2 and the security deposit will be released only after the recovery.
5. A clearance certificate (Annexure 4) will be issued upon satisfactory return.

4.6 Payment & Invoicing

1. Security amount will be decided by SSRGSP based on assessment of the request
2. 50 % of the rental agreement amount has to be deposited in advance.
3. Rental charges will be collected as per the agreed terms.
4. Additional costs for any miscellaneous requirements arising out or any damages will be billed separately.
5. A payment form (Annexure 5) with details of every transaction will be recorded by SSRGSP.

5. SAFETY & COMPLIANCE

- The Rentee/Party 2 must comply with all safety regulations and guidelines.
- Fire safety, electrical safety, and emergency procedures must be followed.
- The institute reserves the right to terminate the rental agreement in case of misuse or non-compliance.

6. RECORD KEEPING

- All rental agreements, inspection reports, and payment records will be maintained by the institute for audit purposes.
- Asset usage logs must be updated after every rental session by the respective Laboratory In charge.

7. DISPUTE RESOLUTION

- Any disputes arising out of asset rental shall be resolved through mutual discussion. If unresolved, the matter will be escalated to the legal department.
- Any disputes arising under the agreement be resolved amicably through mutual discussions.
- In case of failure to resolve disputes amicably through mutual discussions, the matter shall be referred to arbitration under the provisions of the Arbitration and Conciliation Act, 1996 within Jurisdiction of Bhopal.

8. TERMINATION & PENALTY

- Non-compliance with the agreement may result in early termination of the contract.
- Late returns, damages, or misuse will attract penalties as per the contract terms.

9. REVIEW & AMENDMENTS

This SOP will be reviewed periodically and updated as necessary to ensure compliance with legal and institutional policies.

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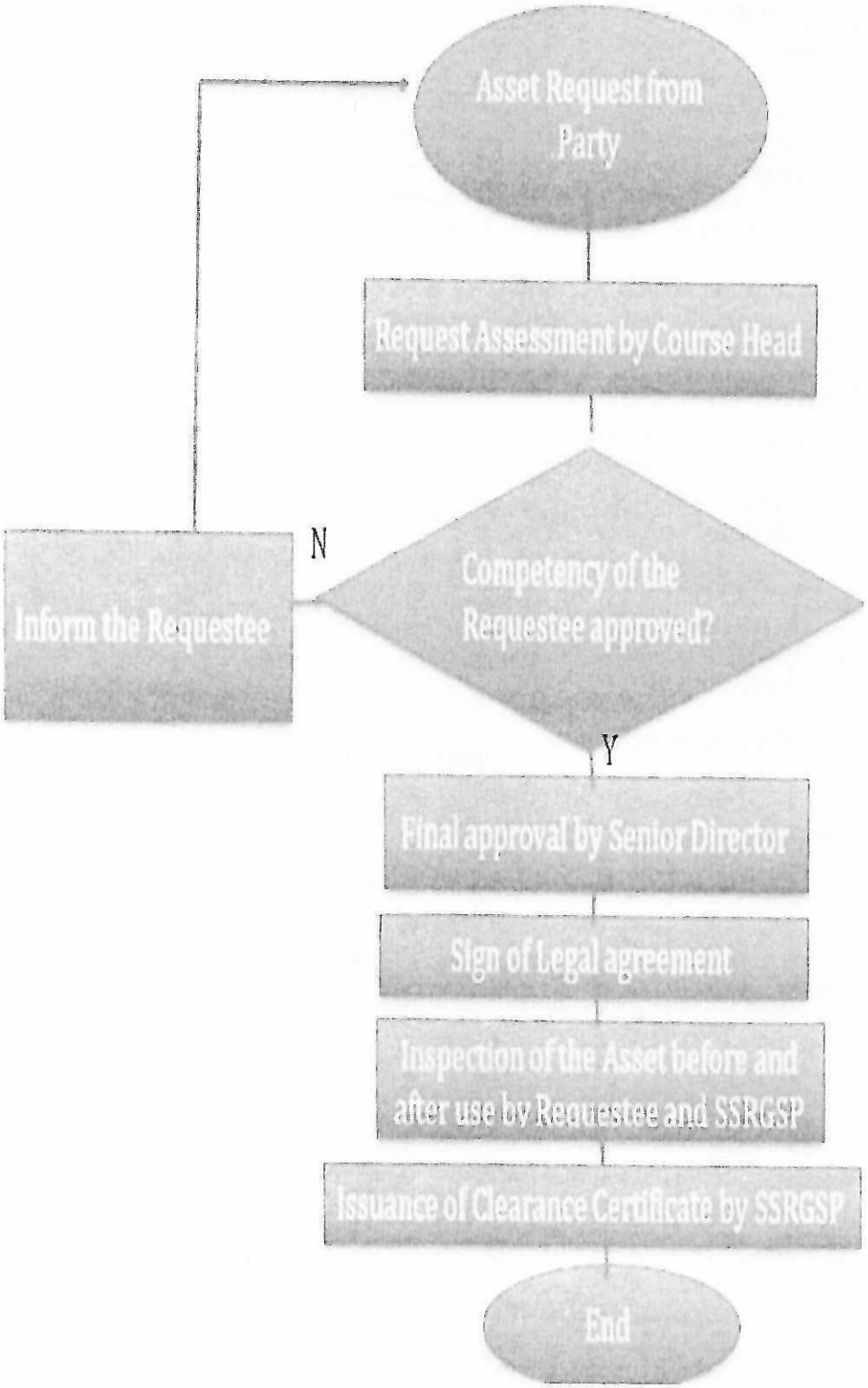
A Flowchart depicting the Process Flow



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Hazarat Nizzamuddin Colony Road,
Narela Shankari, Bhopal (M.P.)-462022

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Annexure 1

INDENT FORM to be filled by Rentee/Party 2 (Section 1 to 5) and attach a xerox of relevant document

Section 1: Applicant Details

- Name of Applicant: _____
- Designation/Department: _____
- Organization/Company: _____
- Contact Number: _____
- Email Address: _____

Section 2: Asset Details

- Description of Asset Required: _____
- Model/Specification (if any): _____
- Quantity Required: _____

Section 3: Rental Duration

- Start Date (DD/MM/YYYY): _____
- End Date (DD/MM/YYYY): _____
- Total Duration (in hours/days/months): _____

Section 4: Purpose of Use

- Detailed Justification for Asset Use: _____
- Any Special Requirements: _____
- Expected Beneficiaries (Students/Trainers/Employees):

Section 5: Declaration

I, _____, hereby declare that the information provided is true and accurate. I understand that any misrepresentation may result in the rejection of my asset rental request. I also agree to use the asset responsibly and adhere to all safety and operational guidelines.

- Signature of Applicant: _____
- Date: _____

Section 6: Approval & Authorization (SSRGSP)

- Requested by (Signature): _____
- Date: _____
- Approved by (Name & Designation): _____
- Signature & Stamp: _____
- Date: _____

Remarks (if any): _____

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Hazarat Nizzamuddin Colony Road,
Narela Shankari, Bhopal (M.P.)-462022

Annexure 2

COMPETENCY ASSESSMENT FORM to be filled by Rentee/Party 2 (Section 1 to 3) and attach a xerox of relevant document

Section 1: Technical Competency Assessment

- Relevant Technical Qualifications: _____
- Certifications (if any): _____
- Work Experience Related to Asset Use: _____
- Previous Hands-on Experience (Yes/No): _____
- If Yes, Brief Description: _____

Section 2: References

(Provide details for the applicant's technical competency)

Reference 1:

- Name: _____
- Designation/Organization: _____
- Contact Number: _____
- Email: _____
- Relationship with Applicant: _____

Reference 2:

- Name: _____
- Designation/Organization: _____
- Contact Number: _____
- Email: _____
- Relationship with Applicant: _____

Section 3: Declaration

I, _____, hereby declare that the information provided is true and accurate. I understand that any misrepresentation may result in the rejection of my asset rental request. I also agree to use the asset responsibly and adhere to all safety and operational guidelines. All the relevant documents attached are authentic and correct.

- Signature of Applicant: _____
- Date: _____

Section 4: Approval & Authorization (SSRGSP)

- Assessed By : _____
- Remarks: _____
- Approved/Rejected (✔): __ Approved __ Rejected
- Approved By (Name & Designation): _____
- Signature & Stamp: _____
- Date: _____

SSR GLOBAL SKILLS PARK
Hazarat Nizzamuddin Colony Road,
Narela Shankari, Bhopal (M.P.)-462022

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Annexure 3

ASSET VERIFICATION FORM

Section 1: Asset Details

- Asset Name: _____
- Model/Specification: _____
- Asset Identification Number: _____
- Quantity: _____
- Condition (New/Used): _____
- Location of the Asset (Laboratory Name): _____

Section 2: Rentee/Party 2 Details

- Name of Rentee/Party 2: _____
- Designation/Department: _____
- Organization/Institution: _____
- Contact Number: _____
- Email Address: _____

Section 3: Laboratory In-Charge Details

- Name: _____
- Designation: _____
- Contact Number: _____
- Email Address: _____

Section 4: Physical Verification Checklist (Asset Condition Check before handover)

#	Verification Parameter	Condition (✔)	Remarks
1	Physical Condition (No visible damage)	☐ Good ☐ Needs Repair	
2	Functionality Check	☐ Working ☐ Not Working	
3	Accessories/Attachments Available	☐ Yes ☐ No	
4	Calibration (if applicable)	☐ Required ☐ Not Required	
5	Safety Features Checked	☐ Yes ☐ No	

Additional Remarks, if any:_____

_____

Section 5: Acknowledgment & Agreement

I, _____ (Rentee/Party 2), confirm that I have conducted the physical verification of the asset in coordination with the Laboratory In-Charge. The asset condition has been checked and verified as per the above parameters. Any damages or discrepancies found at the time of return will be my responsibility.

- **Signature of Rentee/Party 2:** _____
- **Date:** _____

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Hazarat Nizzamuddin Colony Road,
Narela Shankarl, Bhopal (M.P.)-462022

I, _____ (Laboratory In-Charge), confirm that the asset has been physically verified and is in the stated condition before handover.

- **Signature of Laboratory In-Charge:** _____
- **Date:** _____

Approved By: Course Head

- **Name:** _____
- **Signature:** _____
- **Date:** _____

Section 6: Final Verification Upon Return
(To be filled at the time of asset return)

#	Verification Parameter	Condition (✔)	Remarks
1	Physical Condition (No visible damage)	☐ Good ☐ Needs Repair	
2	Functionality Check	☐ Working ☐ Not Working	
3	Accessories/Attachments Available	☐ Yes ☐ No	
4	Calibration (if applicable)	☐ Required ☐ Not Required	
5	Safety Features Checked	☐ Yes ☐ No	

Additional Remarks, if any: _____

_____

_____

Section 7: Acknowledgment & Agreement
I, _____ (Rentee/Party 2), confirm that I have conducted the physical verification of the asset in coordination with the Laboratory In-Charge. The asset condition has been checked and verified as per the above parameters. Any damages or discrepancies found at the time of return will be my responsibility.

- **Signature of Rentee/Party 2:** _____
- **Date:** _____

I, _____ (Laboratory In-Charge), confirm that the asset has been physically verified and is in the stated condition before handover.

- **Signature of Laboratory In-Charge:** _____
- **Date:** _____

Approved By: Course Head

- **Name:** _____
- **Signature:** _____
- **Date:** _____

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Annexure 4

CLEARANCE CERTIFICATE

Certificate No: _____
Date: _____

This is to certify that **[Name of Rentee/Party 2]**, _____ **[Designation]**, _____ from **[Organization/Institution]** _____, has successfully used and returned the rented asset(s) as per the agreement. The asset(s) have been physically verified and found to be in satisfactory condition.

Details of Asset(s):

- **Asset Name:** _____
- **Model/Specification:** _____
- **Asset Identification Number:** _____
- **Quantity:** _____
- **Condition Upon Return:** ☐ Good ☐ Minor Wear ☐ Requires Repair
- **Accessories Returned:** ☐ Yes ☐ No (Remarks: _____)
- **Additional Remarks, if any:**

Verification & Handover Confirmation:
I confirm that the above-mentioned asset(s) have been inspected and handed over in proper condition.

Signature of Rentee/Party 2: _____
Date: _____

Authorized Clearance by:
Name of the Laboratory in charge: _____
Laboratory Name: _____
Contact Number: _____

Final Approval:
I, **[Name of the Course Head]** _____, confirm that the asset(s) have been returned in satisfactory condition and clearance is granted to the Rentee/Party 2.

Signature of Course Head: _____
Date: _____
Official Stamp/Seal: _____

Remarks (if any): _____

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Hazarat Nizzamuddin Colony Road,
Narela Shankari, Bhopal (M.P.)-462022

Annexure 5

Billing and Payment follow-up Form (SSRGSP)

Section 1: Applicant Details

- Name of Applicant: _____
- Designation/Department: _____
- Organization/Company: _____
- Contact Number: _____
- Email Address: _____

Section 2: Asset Details

- Description of Asset Required: _____
- Model/Specification (if any): _____
- Quantity Required: _____

Section 3: Rental Duration

- Start Date (DD/MM/YYYY): _____
- End Date (DD/MM/YYYY): _____
- Total Duration (in hours/days/months): _____

Section 4: Payment details:

- Invoice No: _____
- Security Deposit Amount: _____
- Payment Date: _____
- Payment Mode: (Cash/Bank/UPI/others) : _____
- Security Amount Received by (Name & Designation): _____
- Total Rental Amount: _____
- Advance Rental Amount Paid: _____
- Payment Date: _____
- Payment Mode: (Cash/Bank/UPI/others) : _____
- Advance Rental Amount Received by (Name & Designation): _____
- Balance Rental Amount: _____
- Payment Date: _____
- Payment Mode: (Cash/Bank/UPI/others) : _____
- Balance Rental Amount Received by (Name & Designation): _____
- Miscellaneous Charges, if any: _____
- Pending Amount, to be Paid(if any): _____
- Payment Date: _____
- Payment Mode: (Cash/Bank/UPI/others) : _____
- Amount Received by (Name & Designation): _____

Additional Remarks, if ~~any~~: _____

_____

_____

SSR GLOBAL SKILLS PARK
Hazarat Nizzamuddin Colony Road,
Narela Shankari, Bhopal (M.P.)-462022

MINUTES OF THE MEETING

Minutes of the internal meeting held on **13/05/2025.**
Following personnel were present in the meeting:

Mr. Niraj Sahay
Mrs. Roma Bajpai
Ms. Asha Nair
Mr. Amit Chouhan
Mr. Vishal Shrivastava
Mr. Sidharth Rajbhatt
Mr. Alok Ranjan

Agenda: finalisation of Rental Rates of GSP Equipment/facilities for Training and Production for Industry and Institutions.

Points of Discussions & Decisions:

- Brief about the rates calculation factors used in the Rental Sheet was provided by Vishal Shrivastava

Following points discussed and suggested by the members:

- Rates of Direct and Indirect expenses like Electricity and Tools/consumables for each Trades to be revised and separated.
- Separate sheets for each dept. assets to be prepared.
- Assumptions taken to be included in the sheet.
- Overhead expenses to be kept 5% to 7%.
- Column to be added for equipment/machines suited only for Production/Training/Both.
- Cost of Experts charges is to be calculated on Technician Salary (approx. @Rs.36000/- for 30 days)
- Competent authority can provide discount up to 5%.
- Facilities/Equipment to be used in SSR GSP only.
- For Research Scholars charges will be levied on the Institute.
- 10% of Machine life will be used for production/training through consultancy remaining 90% will be used for training purpose of students, hence depreciation cost is to be calculated @10% on 10% of total cost of item.

13/5/25

Roma
13/5/25

Vishal
(Vishal Shrivastava)
13/5/25

Amit
13/5/25

SSR GLOBAL SKILLS PARK
Hazarat Nizzamuddin Colony Road,
Narela Shankari, Bhopal (M.P.)-462022

7

MINUTES OF THE MEETING

Minutes of the internal meeting held on **04/06/2025.**
Following personnel were present in the meeting:

Mr. Niraj Sahay	Mr. Vishal Shrivastava
Mrs. Roma Bajpai	Mr. Deepak Rai
Ms. Asha Nair	Mr. Avanindra Bartaria
Mr. Amit Chouhan	Mr. Manish Malviya

Agenda: finalisation of Rental Rates of GSP Equipment/facilities for Training and Production for Industry and Institutions.

Points of Discussions & Decisions:

- Brief about the rates calculation factors used in the Rental Sheet was provided by Vishal Shrivastava

Following points discussed and suggested by the members:

- Rates of Direct and Indirect expenses like Electricity and Tools/consumables for each Trades have been considered in the overhead charges factor.
- Assumption details to be included with the considered factors
- SOP to be standardised as per the standard template
- Precision engineering course rental details are to be considered separately as they haven pre-approved model for the same.
- Useful life of the equipment or facility is considered as 10 Years
- Depreciation cost calculation has been derived from Straight line menthod

Vishal 04/6/25 Amit 4-6-25 4/6/25 4/6/25 4/6/25 Roma 4/6/25

SSR GLOBAL SKILLS
Hazarat Nizzamuddin Colony Road,
Narela Shankari, Bhopal (M.P.)-462022

The table below captures the major machinery which can be used for TcPC and the prevalent hourly rates that can be charged.

#	Name of Equipment	Qty (A)	Availability in weeks	Hrs available (40 Hrs/ week) (B)	Hourly rate (in Rs) (C)
1.	CNC Lathe machine	6	20	800	300/-
2.	CNC Turn-Mill machine	2	20	800	800/-
3.	CNC Milling machine	8	20	800	600/-
4.	Centerless grinding machine	2	52	2080	200/-
5.	Cylindrical grinding machine	2	52	2080	200/-
6.	Tool and Cutter grinder	1	52	2080	250/-
7.	EDM Wire-cut machine	2	32	1280	600/-
8.	Coordinate measuring machine	1	10	400	800/-
9.	Metrology equipment	1	10	400	200/-
10.	DMG 5-Axis machine	1	32	1280	1500-2000/-
11.	DMG 4-Axis Turn Mill machine	1	32	1280	1000/-
12.	DMG 3-Axis Machining centre	1	52	2080	800/-
	Total				

1) These rates are with standard tooling ~~for special tool~~ shall be charged extra.

2) These rates are for standard jig & fixtures, for specific jig & fixture, extra charge will be negotiated.

3) CAD/CAM facility will be charged @ 500/- per hour.

4) For special measuring equipments / special gauges charges will be extra.

K.S. Nanda.

12/5/2022

Depreciation Rate Chart
as per Part "C" of Schedule II of The Companies Act 2013

	Nature of Assets	Useful	Rate [SLM]	Rate [WDV]
I	**Buildings [NESD]**			
	(a) Building (other than factory buildings) RCC Frame Structure	60 Years	1.58%	4.87%
	(b) Building (other than factory buildings) other than RCC Frame Structure	30 Years	3.17%	9.50%
	(c) Factory buildings	30 Years	3.17%	9.50%
	(d) Fences, wells, tube wells	5 Years	19.00%	45.07%
	(e) Other (including temporary structure, etc.)	3 Years	31.67%	63.16%
II	**Bridges, culverts, bunkers, etc. [NESD]**	30 Years	3.17%	9.50%
III	**Roads [NESD]**			
	(a) Carpeted Roads			
	(i) Carpeted Roads - RCC	10 Years	9.50%	25.89%
	(ii) Carpeted Roads - other than RCC	5 Years	19.00%	45.07%
	(b) Non-carpeted roads	3 Years	31.67%	63.16%
IV	**Plant and Machinery**			
	(a) General rate applicable to Plant and Machinery not covered under Special Plant and Machinery			
	(i) Plant and Machinery other than continuous process plant not covered under specific	15 Years	6.33%	18.10%
	(ii) Continuous process plant for which no special rate has been prescribed under (ii) below	8 Years	11.88%	31.23%
	(b) Special Plant and Machinery			
	(i) Plant and Machinery related to production and exhibition of Motion Picture Films			
	1 Cinematograph films - Machinery used in the production and exhibition of cinematograph films, recording and reproducing equipments, developing machines, printing machines, editing machines, synchronizers and studio lights	13 Years	7.31%	20.58%
	2 Projecting equipment for exhibition of films	13 Years	7.31%	20.58%
	(ii) Plant and Machinery used in glass			
	1 Plant and Machinery except direct fire glass melting furnaces - Recuperative and regenerative glass melting furnaces	13 Years	7.31%	20.58%
	2 Plant and Machinery except direct fire glass melting furnaces - Moulds [NESD]	8 Years	11.88%	31.23%
	3 Float Glass Melting Furnaces [NESD]	10 Years	9.50%	25.89%
	(iii) Plant and Machinery used in mines and quarries Portable underground machinery and earth moving machinery used in open cast mining	8 Years	11.88%	31.23%

Depreciation Rate Chart
as per Part "C" of Schedule II of The Companies Act 2013

Nature of Assets	Useful Life	Rate [SLM]	Rate [WDV]
(iv) Plant and Machinery used in Telecommunications [NESD]			
1 Towers	18 Years	5.28%	15.33%
2 Telecom transceivers, switching centres, transmission and other network equipment	13 Years	7.31%	20.58%
3 Telecom - Ducts, Cables and optical fibre	18 Years	5.28%	15.33%
4 Satellites	18 Years	5.28%	15.33%
(v) Plant and Machinery used in exploration, production and refining oil and gas [NESD]			
1 Refineries	25 Years	3.80%	11.29%
2 Oil and gas assets (including wells), processing plant and facilities	25 Years	3.80%	11.29%
3 Petrochemical Plant	25 Years	3.80%	11.29%
4 Storage tanks and related equipment	30 Years	3.17%	9.50%
5 Pipelines	30 Years	3.17%	9.50%
6 Drilling Rig	8 Years	11.88%	31.23%
7 Field operations (above ground) Portable boilers, drilling tools, well-head tanks, etc.	8 Years	11.88%	31.23%
8 Loggers			
(vi) Plant and Machinery used in generation, transmission and distribution of power [NESD]			
1 Thermal / Gas / Combined Cycle Power Generation Plant	40 Years	2.38%	7.22%
2 Hydro Power Generation Plant	40 Years	2.38%	7.22%
3 Nuclear Power Generation Plant	40 Years	2.38%	7.22%
4 Transmission lines, cables and other network assets	22 Years	4.32%	12.73%
5 Wind Power Generation Plant	35 Years	2.71%	8.20%
6 Electric Distribution Plant	30 Years	3.17%	9.50%
7 Gas Storage and Distribution Plant	30 Years	3.17%	9.50%
8 Water Distribution Plant including pipelines			
(vii) Plant and Machinery used in manufacture of			
1 Sinter Plant	20 Years	4.75%	13.91%
2 Blast Furnace	20 Years	4.75%	13.91%
3 Coke Ovens	20 Years	4.75%	13.91%
4 Rolling mill in steel plant	25 Years	3.80%	11.29%
5 Basic Oxygen Furnace Converter			

Depreciation Rate Chart
as per Part "C" of Schedule II of The Companies Act 2013

Nature of Assets	Useful Life	Rate [SLM]	Rate [WDV]
(viii) Plant and Machinery used in manufacture of non ferrous metals			
1 Metal pot line [NESD]	40 Years	2.38%	7.22%
2 Bauxite crushing and grinding section	40 Years	2.38%	7.22%
3 Digester Section [NESD]	40 Years	2.38%	7.22%
4 Turbine [NESD]	40 Years	2.38%	7.22%
5 Equipments for Calcinations [NESD]	40 Years	2.38%	7.22%
6 Copper Smelter [NESD]	40 Years	2.38%	7.22%
7 Roll Grinder	40 Years	2.38%	7.22%
8 Soaking Pit	30 Years	3.17%	9.50%
9 Annealing Furnace	30 Years	3.17%	9.50%
10 Rolling Mills	30 Years	3.17%	9.50%
11 Equipments for Scalping, Slitting, etc. [NSED]	25 Years	3.80%	11.29%
12 Surface Miner, Ripper Dozer, etc. used in mines	25 Years	3.80%	11.29%
13 Copper refining plant [NSED]			
(ix) Plant and Machinery used in medical and surgical operations [NESD]			
1 Electrical Machinery, X-ray and electrotherapeutic apparatus and accessories thereto, medical, diagnostic equipments, namely, Cat-scan, Ultrasound Machines, ECG Monitors, etc.	13 Years	7.31%	20.58%
2 Other Equipments	15 Years	6.33%	18.10%
(x) Plant and Machinery used in manufacture of pharmaceuticals and chemicals [NESD]			
1 Reactors	20 Years	4.75%	13.91%
2 Distillation Columns	20 Years	4.75%	13.91%
3 Drying equipments / Centrifuges and Decanters	20 Years	4.75%	13.91%
4 Vessel / Storage tanks	20 Years	4.75%	13.91%
(xi) Plant and Machinery used in civil construction			
1 Concreting, Crushing, Piling Equipments and Road Making Equipments	12 Years	7.92%	22.09%
2 Heavy Lift Equipments -			
- Cranes with capacity more than 100 tons	20 Years	4.75%	13.91%
- Cranes with capacity less than 100 tons	15 Years	6.33%	18.10%
3 Transmission line, Tunnelling Equipments [NESD]	10 Years	9.50%	25.89%
4 Earth-moving equipments	9 Years	10.56%	28.31%
5 Others including Material Handling / Pipeline / Welding Equipments [NESD]	12 Years	7.92%	22.09%
(xii) Plant and Machinery used in salt works [NESD]	15 Years	6.33%	18.10%

Depreciation Rate Chart
as per Part "C" of Schedule II of The Companies Act 2013

Nature of Assets	Useful Life	Rate [SLM]	Rate [WDV]
V Furniture and fittings [NESD]			
(a) General furniture and fittings	10 Years	9.50%	25.89%
(b) Furniture and fittings used in hotels, restaurants and boarding houses, schools, colleges and other education institutions, libraries, welfare centres, meeting halls, cinema houses, theatres and circuses and furniture and fittings let out on hire for used on occasion of marriages and similar functions	8 Years	11.88%	31.23%
VI Motor Vehicles [NESD]			
(a) Motor cycles, scooters and other mopeds	10 Years	9.50%	25.89%
(b) Motor buses, motor lorries, motor cars and motor taxies used in a business of running them on hire	6 Years	15.83%	39.30%
(c) Motor buses, motor lorries, motor cars and motor taxies other than those used in a business of running them on	8 Years	11.88%	31.23%
(d) Motor tractors, harvesting combines and heavy vehicles	8 Years	11.88%	31.23%
(e) Electrically operated vehicles including battery powered or fuel cell powered vehicles	8 Years	11.88%	31.23%
VII Ships [NESD]			
(a) Ocean-going ships			
(i) Bulk Carriers and liner vessels	25 Years	3.80%	11.29%
(ii) Crude tankers, product carriers and easy chemical carriers with or without conventional	20 Years	4.75%	13.91%
(iii) Chemicals and Acid Carriers			
1 With Stainless steel tanks	25 Years	3.80%	11.29%
2 With other tanks	20 Years	4.75%	13.91%
(iv) Liquefied gas carriers	30 Years	3.17%	9.50%
(v) Conventional large passenger vessels which are used for cruise purpose also	30 Years	3.17%	9.50%
(vi) Coastal service ships of all categories	30 Years	3.17%	9.50%
(vii) Offshore supply and support vessels	20 Years	4.75%	13.91%
(viii) Catamarans and other high speed passenger for ships or boats	20 Years	4.75%	13.91%
(ix) Drill ships	25 Years	3.80%	11.29%
(x) Hovercrafts	15 Years	6.33%	18.10%
(xi) Fishing vessels with wooden hull	10 Years	9.50%	25.89%
(xii) Dredgers, tugs, barges, survey launches and other similar ships used mainly for dredging	14 Years	6.79%	19.26%
(b) Vessels ordinarily operating on inland waters			
(i) Speed boats	13 Years	7.31%	20.58%
(ii) Other vessels	28 Years	3.39%	10.15%

Depreciation Rate Chart
as per Part "C" of Schedule II of The Companies Act 2013

Nature of Assets	Useful Life	Rate [SLM]	Rate [WDV]
VIII Aircrafts or Helicopters [NESD]	20 Years	4.75%	13.91%
IX Railway siding, locomotives, rolling stocks, tramways and railway used by concerns, excluding railway	15 Years	6.33%	18.10%
X Ropeway structures [NESD]	15 Years	6.33%	18.10%
XI Office equipments [NESD]	5 Years	19.00%	45.07%
XII Computers and data processing units [NESD]			
(a) Servers and networks	6 Years	15.83%	39.30%
(b) End user devices, such as, desktops, laptops, etc.	3 Years	31.67%	63.16%
XIII Laboratory equipment [NESD]			
(a) General laboratory equipment	10 Years	9.50%	25.89%
(b) Laboratory equipments used in education institutions	5 Years	19.00%	45.07%
XIV Electrical Installations and Equipment [NESD]	10 Years	9.50%	25.89%
XV Hydraulic woks, pipelines and sluices [NESD]	15 Years	6.33%	18.10%