

MYHOME CONSTRUCTIONS PRIVATE LIMITED																	
ENVIRONMENTAL ASPECTS & IMPACT ASSESSMENT (EIA)																	
Doc. No.		MHCPCL -EIA/STR															
Rev. No.		01															
Issue / Rev. Date		15 April 2025															
SI No	Activity	Sub Activity	Aspects	N/AN/E	Impact (AP / LP / WP / RD / EE/ WG/ OZD)	Lc/BC/IPC	Existing Control measures	A	B	C	D	Risk Rating (AXB/CXD) If more than 30 is Significant	Significant / Non significant	Significant Aspect No.	Legislative	Action By	
1	Storage and handling of Oil, Lubricants & M.S	Unloading and issuing to user department	Spillage	AN	LP	1	Drums are unloaded and moved in verticle position.	2	2	1	1	4	NS		E waste rules		
2	Incoming material	Disposal of drums	Release on land	N	LP	1	Re-use of drum/bu rels.	2	2	1	1	4	NS				
3	Scrap Management	Unpacking of boxes	Waste generation	N	WG	1	Saggregation of wrappers and proper disposa / re-use of wooden blocks.	4	2	1	1	8	NS				
4	Storage and handling of Gas cylinders	Improper handling	Release on land	N	LP	4	Scrap/waste (each diag E-waste) is stored and disp: sed as per the legal requirements.	2	2	1	3	12	S				
5	Office related activities	Industrial LPG & other Cylinder handling	Loose seal	N	AP	1	Checking and ensuring proper seal of cylinder-s before unloading.	3	3	1	3	27	NS				
6	Procurement	Oxygen Cylinder Storage	Loose seal	N	AP	1	Checking and ensuring proper seal of cylinder-s before unloading.	3	3	1	3	27	NS		MV Act		
		Use of computer and power consuming appliances.	Power consumption/ Thermal foot prints	N	RD	1	Sleep mode for computer/energy efficient appliances	5	2	1	2	20	NS				
		Printing	Generation of E-waste	N	WG	1	E-waste d spced as per the legal requirements.	2	2	1	1	4	NS				
		Air conditiones	Thermal foot prints	N	OZD	1	Use of inverter AC with highest star rating.	5	1	1	3	15	NS				
		Electrical appliances	In-efficient energy use/ Thermal foot prints	N	RD	1	Electrical app: nces are selected based on their star IE 3EE ratings.	2	1	1	1	2	NS		MV Act		
N - NORMAL, AN - ABNORMAL, E - EMERGENCY, LP - LAND POLLUTION, AP - AIR POLLUTION, WP - WATER POLLUTION, RD - RESOURCES DEPLETION, EE - ENERGY EMISSION, WG - WASTE OR BY PRODUCTS GENERATION, OZD - OZONE LAYER DEPLETION, A - PROBABILITY, B - SEVERITY, C - CONTROLS, D - DETECTION, S- SIGNIFICANT, NS - NON-SIGNIFICANT																	
Total Activities		6		No. of Aspects:		10		No. of emergency situations		0		No. of Legal concerns		1		No. of significant aspects : 1	

Prepared by: 

Reviewed by: 

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