Phone Fax Email Visit At	 : 020-25811029 : sropimprichinchwad@mpcb.g ov.in Wakdewadi, Pune - 4110 	r, 3rd floor, M	BOARD lumbai Pune Road	5
VISIL AL	Green/S.S.I	Data:	rluloola	-
	Green/S.S.1 Consent No: MPCB/SRO-PC/75534/Amendmend Consent to Operate under Section 26 of the Wate of Pollution) Act, 1974 & under Section 21 of Control of Pollution) Act, 1981 and Author Authorization under Rule 5 of the Hazardo (Management & Transboundary Movement) Rules [To be referred as Water Act, Air Act an respectively]. CONSENT is hereby granted to M/s. Bharat Ply & Wooden Scrap Gat No. 198, Borhadewadi, Mosh Tal- Haveli, Dist- Pune. located in the area declared under the provisions of the Authorization under the provisions of HW(M&TM) Rules subject to the provisions of the Act and the Rules and made further and subject to the following terms and cord 1. The Consent to operate is granted for period up to Consent and subject to the following terms and cord	Centre., i, be Water Act, A s and amendme d the Orders the ditions:	Air act and nat may by CIONA	
	2. The Consent is valid for the manufacture of – Sr. Product Name	Maximum	by pur	
	2. The Consent is valid for the manufacture of – Sr. Product Name No. Sorting Segregation and Bailing of scrap for paper, corrugated Boxes, wooden, MS, SS,		by by punt	
	2. The Consent is valid for the manufacture of – Sr. Product Name No. Sorting Segregation and Bailing of scrap for	Maximum Quantity 1200 Ils & liquid waste TM) Rules 2016)	UONS C. B MT/A and material	

1

Sr. No	Type Of Waste	Quantity UC –NA–)M Treatment Disposa
(viji)O	ther Conditions: Industry		uent quality regularly.
3. Th	applicant shall comply	with the provision	ons of the Water (Prevention
Co	ntrol of Pollution) Cess	s Act, 1977 (to	be referred as Cess Act) a
	endment Rules, 2003 the	ere under	
	The daily water consumpti	on for the following	g categories is as under:
	(i) Domestic purpose	•••	0.05 CMD
	(ii) Water gets Polluted &	1 1 1	0.00 CMD
	Pollutants are Biodegr		0.00 CIVID
	(iii) Water gets Polluted, P are not Biodegradable		0.00 CMD
	(iv) Industrial Cooling, spr		
	in mine pits or boiler f		0.00 CMD
1	'he applicant shall regu	larly submit to	the Board the returns of wa
consun	ption in the prescribed	i form and pay	the Cess as specified un
	3 of the said Act.		$O_{2,2}$
4. CC	NDITIONS UNDER AIR AG	СТ:	
(i)T	he applicant shall install	l a comprehensive	e control system consisting of
con	rol equipments as is war	ranted with refere	ence to generation of emission
			ly so as to achieve the level of
pol	utants to the following sta	ndards:	
A) Co	ntrol Equipment:	O_{L}	
			apacity shall be provided at all
SOU	rces to limit the emissions.	\overline{M}	to maintain Ambient AMON
B) Th	; industry shall take ad	low	to maintain Ambient AmON
ųu i.	Particulate matter (size le	se than 10 um) or I	$PM_{10} \mu g/m^3 - I s I m^3$
	rarticulate matter (size	N N	lot to exceed 100 ug/m ^{or} (*******
ii.	Particulate matter (size les	ss than 2.5 µm) or 1	$DM_{r} = u \sigma / m^3$ $(* \ POP)$
		1	Not to exceed $60 \ \mu g/m^3$ $C. E$
C) St	ndards for Emissions of	f Air Pollutants:	
(i)	TPM - Not to excee		
(ii			
5.	Standards for Stack Emissi The applicant shall obs	ons: orwo the followir	og fuel nattern:-
			intity UOM
Sr. No	Type Of Fuer		
	The applicant shall		mney(s) of the following
(i)	specifications:-		
Sr. No		0	Height in Mtrs.
			_
		-NA-	himper/(a) and facilities such
(ii)	The applicant shall prov	ide ports in the o	chimney/(s) and facilities such
	ladder, platform etc. for	momorning the all	emissions and the same shal oard's Staff. The chimney(s) v
	open for inspection to/and	a for use of the D	be designated by numbers suc
	attached to various source S-1, S-2, etc. and these sha	es of emission shall all be painted/ disp	l be designated by numbers such layed to facilitate identification
(iii)	attached to various source S-1, S-2, etc. and these sha The industry shall take a	es of emission shall all be painted/ disp dequate measures	l be designated by numbers such layed to facilitate identification for control of noise levels from to maintain ambient air qua

2

standard in respect of noise to less than 75 dB(A) during day time and 70 dB(A) during night time. Day time is reckoned in between 6 a.m. and 10 p.m. and night time is reckoned between 10 p.m. and 6 a.m.

(vi) Other Conditions:

1

- 1) The industry shall not cause any nuisance in surrounding area.
- 2) The industry shall monitor stack emissions and ambient air quality regularly.
- Conditions under Hazardous and Other Wastes (Management & 7. Transboundary Movement) Rules 2016.

The Industry shall handle hazardous wastes as specified below. (i) Quantity UOM Disposal Sr. No. Type Of Waste

Industry shall not generate any hazardous waste

- a. Whenever due to any accident or other unforeseen act or even, such emissions occur or is apprehended to occur in excess of standards laid down, such information shall be forthwith Reported to Board, concerned Police Station, office of Directorate of Health Services, Department of Explosives Inspectorate of Factories and Local Body. In case of failure of pollution control equipments, the production process connected to it shall be stopped.
- b. Industry shall obtain registration from CPCB as a retrefiner of Used oil having environmentally sound technology as per the provisions of Hazardous Waste (Management & Handling) Rules 1989 & Amendment Rules 2003 before commencement of production.
- c. The unit has to display and maintain the data online outside the factory main gate in Marathi & English both on a 644 display board in the manner and the report of the compliance along with photograph shall be submitted to this office & concerned Regional Office/ Sub Regional Office.
- d. It shall be ensured that the Hazardous waste is handled, managed & disposed of strictly in accordance with the Hazardous Waste (Management & Handling) Rules, 1989 as amended on 2003 and shown & submitted to the Board as &
- Industry shall comply with following additional conditions: when asked for.
- The applicant shall maintain good housekeeping and take adequate measures for control of pollution from all sources so as not to cause nuisance to
- surrounding area. inhabitants. ii. The applicant shall bring minimum 33% of the available open land under green
- iii. Solid waste The non hazardous solid waste arising in the factory premises, sweepings, etc., be disposed of scientifically so as not to cause any nuisance / pollution. The applicant shall take necessary permissions from civic authorities
- for disposal to dumping ground. The applicant shall provide for an alternate electric power source sufficient to operate all pollution control facilities installed by he applicant to maintain compliance with the terms and conditions of the consent. In the absence, the applicant shall stop, reduce or otherwise, control production to abide by terms

& conditions of this consent regarding pollution levels.

- v. The applicant shall not change or alter quantity, quality, the rate of discharge, temperature or the mode of the effluent / emissions or hazardous wastes or control equipments provided for without previous written permission of the
- vi. The applicant shall provide facility for collection of environmental samples and samples of trade and sewage effluents, air emissions and hazardous wastes to

the Board staff at the terminal or designated points and shall pay to the Board for the services rendered in this behalf.

- vii. The applicant shall make an application for renewal of the consent at least 60 days before the date of the expiry of the consent.
- viii. The firm shall submit to this office, the 30th day of September every year, the Environmental Statement Report for the financial year ending 31st March in the prescribed Form-V as pre the provisions of rule 14 of the Environment (Protection) (Second Amendment) Rules, 1992.
- ix. As inspection book shall be opened and made available to the Board's officers during their visit to the applicant.
- x. The applicant shall install a separate electric meter showing the consumption of energy for operation of domestic and industrial effluent treatment plants and air pollution control system. A register showing consumption of chemicals used for treatment shall be maintained.
- xi. Separate drainage system shall be provided for collection of trade and sewage effluents. Terminal manholes shall be provided at the end of collection system with arrangement for measuring the flow. No effluent shall be admitted in the pipes / sewers down- stream of the terminal manholes. No effluent shall find its way other than in designed and provided collection System.
- xii. Neither storm water nor discharge from other premises shall be allowed to mix with the effluents from the factory.
- 9. The Board reserves the right to review, amend, suspend, revoke etc. this consent and the same shall be binding on the industry.
- 10. This Consent shall not construed as exemption from obtaining necessary NOC/permission from any other government authorities.
- 11. Industry shall comply with the Plastic Waste Management Rule 2016.
- 12. Industry shall obtain permission of Central Ground Water Authority (CGWA) for the use of ground water.
- 13. The consent is granted by overriding effect on earlier consent granted by the Board office vide No MPCB/SRQ-PC/75526/1908000007 dated 1.8.2019.
- 14. Industry shall comply with the E-Waste (Management) Rules, 2016.
- 15. The Capital investment of the industry is Rs. 19.18 Lacs.



For and on behalf of the Maharashtra Pollution Control Board

0 Pimpri hinchwad (Kiran Hasabnis) PUHE Sub Regional Officer, **Pimpri-Chinchwad**

M/s. Bharat Ply & Wooden Scrap Centre. Gat No. 198, Borhadewadi, Moshi, Tal-Haveli, Dist-Pune

Received Consent fee of -

Sr. No.	Amount(Rs.)	Transaction Number	Date
1.	3000/-	TXN1906001964	23/06/2019

Copy submitted to:- Regional Officer Pune.