

## अखिल भारतीय आयुर्विज्ञान संस्थान, रायपुर (छत्तीसगढ़)

All India Institute of Medical Sciences, Raipur (Chhattisgarh)

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No. MS/OW/ 2544 /2016

Dated 19th of October 2016

डॉ. पी. के. नीमा अस्पताल अधीक्षक एम्स, रायपुर

प्रति,

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उप निदेशक (प्रबंधन), एम्स रायपुर, (छ. ग.)

विषय :- जैव चिकित्सा अपशिष्ट ( प्रबंधन और हस्तन) नियम 2016 के अंतर्गत प्राधिकार नवीनीकरण के संबंध में।

संदर्भ :- आपका पत्र क्रमांक 1662 / क्षेका / वैज्ञा / छ.प.सं.मं. / 2016 रायपुर दिनांक 20.09.2016 ।

उपरोक्त संदर्भानुसार आपके द्वारा चाही गयी जानकारी संलग्न प्रपत्र में पुर्ण कर आपकी ओर आवश्यक कार्यवाही हेतु प्रेषित की जा रही है।

अस्पताल अधीक्षक एम्स, रायपुर ( छ.ग.)

## संलग्न :-

- 1 प्राधिकार नवीनीकरण हेतु फार्म—1 (Anexxure I)
- 2 इन्वेन्द्री एवं फार्म-2. (Anexxure II)
- 3 प्राधिकार नवीनीकरण शुल्क निर्धारण की जानकारी (Anexxure III)
- 4 छ.प.सं.मं. द्वारा जारी प्राधिकार की छायाप्रति (Anexxure IV)
- 5 मेसर्स ई—टेक प्रोजेक्ट प्राइवेट लि. भिलाई के साथ अनुबंध एवं इनवाईस / रसीद की छायाप्रति (Anexxure V)
- 6 ठोस एवं जीव चिकित्सा अपशिष्टों का श्रेणीवार संग्रहण की जानकारी फोटोग्राफ सहित (Anexxure VI)
- 7 लेबल / डिस्प्ले पोस्टर (Anexxure VII)

	(I) Source of water supply		
14.	Waste water management facility (Storage, treatment etc.)		
15.	Detail of waste  (i) Type of waste generated  (ii) Waste category  (iii) Waste class and quantity  (1) Human Anatomical Waste	:	Liquid/Solid  (Human tissue, organs, body parts).  Qty
/	(2) Animal Waste	:	(Animal tissue, organs, body parts, carcasses, bleeding parts, fluid, blood and experimental animals used in research, waste generated by veterinary hospitals/colleges discharge from hospital, animal house)  Qty
	(3) Microbiology & Biotechnology		[Waste from laboratory caltures. Stocks or Specimens of Microorganisms live or attenuated vaccines. human and animal cell culture used in research and infections agents from research and industrial laboratories, wastes from production of biologicals, toxins, dishes and devices used for transfer of cultures.  Qty
	(4) Waste Sharps		[Needles, syringes, scalpels, blades, glass, etc. that may cause puncture and cuts, These includes both used and unused sharps]. Qty
	Medicines and		[Waste comprising of outdated contaminated and discarded medicines].  Qty
	(6) Solid Waste		[Items contaminated with blood and body fluids including cotton, dressings, soled plaster casts lines, bleedings, other material contaminated with blood].  Qty. ————————————————————————————————————
	(7) Solid Waste	:	[Waste operated form disposable items other than the waste sharps such as tubings catheters, intravenous sets etc].  Qty. Colour Coding Ded 332 Kg Approx
	(8) Liquid Waste	:	[Waste generated from laboratory and washing, cleaning, house keeping and disingecting activities  Qty

96	(9) Incineration ash		[As from incineration of any bio-medical wastes]  Qty
	(10) Chemical Waste		[Chemical used in production of bio-logicals, chemicals used in disinfecations, as insecticides, etc.]  Qty
16.	Composition of waste		
17.	Wiste management fractice available (if yes, tick the appropriate)	: : : :	Collection
18.	Details of waste management	:	All the Poromedical waste are segregated in wands collected in Bromedical waste room and is doubt transported by E-Tex projects pri-Its.
19.	Waste effluent	:	Conforming/Not conforming the prescribed standard. (Please enclose analysis report as per schedule)
20.			Please enclose analysis report giving result of CO2, CO, NOx HCL, Voltile organics in ash and particulate matter.
21.	Accident History, if any	:	
22.			

## **DECLARATION**

I do hereby declare that the statements made and information given above are true to the best on my knowledge and belief and that I have not concealed any information.

I do also hereby undertake to provide any further information sought by the prescribed authority in relation B.M.W. rules.

Date :	Signature of Authorized
	Name:
Place:	Designation:
	Registration No.: