



CSIR-Indian Institute of Petroleum

(Council of Scientific & Industrial Research)

P.O.I.I.P., MOHKAMPUR, DEHRADUN – 248005 (UK) **INDIA**
Ph.0135-2525762 & 2525945, Fax. 0135-2660072, 2660202-203

E-Mail- pmitra@iip.res.in, rawats@iip.res.in

Website : www.iip.res.in



Subject: Invitation of Expression of Interest (EOI) No : 02/2018-19

Indian Institute of Petroleum (IIP), Dehradun, and ISO 9001 Institute, is one of the leading constituent laboratories under Council of Scientific & Industrial Research (CSIR) engaged in R&D work in petroleum refining, natural gas and petro-chemicals and contributing towards creation of state of the art technology & products. CSIR-IIP has been working on several projects of natural importance independency and also in collaboration with well-known Indian foreign organizations.

EOI are hereby invited from reputed engineering firms for fabrication, installation and commissioning of the following:

Sl.No	Reference No.	Description
1.	PUR/1/18-19/EOI/21/SR/BFD/PO	GC Analyzer for Refinery Gases (RGA)
2.	PUR/1/18-19/EOI/22/NK/BFD/PO	Bomb Calorimeter
3.	PUR/1/18-19/EOI/23/AN/BFD/PO	Advanced Proximate Analyzer
4.	PUR/1/18-19/EOI/24/AN/BFD/PO	Differential Scanning Calorimeter (DSC)
5.	PUR/1/18-19/EOI/25/NK/BFD/PO	CHNS and O Elemental Analyzer
6.	PUR/2/18-19/EOI/17/SJ/ECO-CAMPUS	Disposal of Hazardous Waste

Last date of submission : 23rd May, 2018 by 2:30 PM

Date of opening : 23rd May, 2018 at 3:00 PM

Interested bidders may download the details from our Website: www.iip.res.in


(S.O. Stores & Purchase)

Subject: Invitation for Expression of Interest (EOI) for –disposal of Hazardous Waste under The Hazardous Wastes (Management, Handling and Transboundary) Rules, 2016

CSIR-Indian Institute of Petroleum (IIP), Dehradun, an ISO 9001 Institute, is one of the leading constituent laboratories under Council of Scientific & Industrial Research (CSIR) engaged in R&D work in petroleum refining, natural gas and petro-chemicals and contributing towards creation of state of the art technology & products. CSIR-IIP has been working on several projects of national importance independently and also in collaboration with well-known Indian organizations.

EOI are invited from reputed firms for disposal of Hazardous Waste generated in CSIR- Indian Institute of Petroleum under The Hazardous Wastes (Management, Handling and Transboundary) Rules, 2016.

Firms have done similar kind of work can in recent past are encourage to apply along with the documentary evidence for the work done in the past. The firms should also meet the other parameters as given below and are required to submit following information along with their uptake capacity per visit:

- Name of the firm with their constitution/proprietorship/partnership detail, etc with the date of establishment/registration
- List of similar works successfully completed in the last 1 year as above with testimonials from department concerned and the details of contact persons.
- List of work in hand giving nature of work, department, and cost, date of start and completion with present progress and the contact details of the clients.
- Balance sheet of the firm for previous two years (2016-17 & 2017-18) must be enclosed with the offer certified by chartered accountant evidencing turnover.
- Please submit the article of association with offer to know the standing of the firm

Offers against this EOI should be submitted in a sealed envelope duly super-scribing "**Expression of Interest (EOI) for Disposal of Hazardous Waste**" to **The Director, Indian Institute of Petroleum, Mohkampur, Haridwar Road, Dehradun-248005**. Kindly send your confirmation along with complete profile and offer positively by **23/05/2018 by 2.30 PM**. The offers shall be opened on the same day at 3:00 PM. Shortlisted firms shall be called for making a presentation at a later date.


If any information furnished by the applicant is found incorrect at a later stage, he shall be liable to be debarred from tendering/taking up of work in CSIR. CSIR-IIP reserves the right to verify the particulars furnished by the applicant; independently. CSIR-IIP reserves the right to reject any prospective application without assigning any reason.

Details of the service required for Hazardous Waste:

We, in CSIR-IIP have following laboratory waste which urgently need to collection and proper disposal by the Government authorized TSDF facilities

Sr. No.	Type Hazardous Waste	Approx. Generation Frequency/yearly	
1.	Solvents	Halogenated	520 L
		Non-halogenated	2600 L
		Inorganic Acids	1300 L
2.	Solid Chemicals	Inorganic Slats	20 Kg
		Waste catalyst	50 Kg
3	Solid Wastes	Plastic vials, sample bottles, gloves, syringes, niddles etc	6500 Kg

- The supplier must provide vehicle, conifers (for transport to TSDF facilities) and manpower.
- The supplier must demonstrate that they have capability to provide service effectively as per The Hazardous Wastes (Management, Handling and Transboundary) Rules, 2016.


(S.O. Stores & Purchase)