# 17(28)/2022-ID-1 (E15030) Government of India Ministry of Steel ID-1 (Make in India) Division

Udyog Bhawan, New Delhi

Date: 17.10.2022

**Subject:** An enquiry for seeking 'Expression of Interest for hiring of Consultancy Agency in the Ministry of Steel – regarding.

The Ministry of Steel is considering hiring a consultancy agency to assist in obtaining and collating wider inputs from the industry for the work given in the Annexure I.

- 2. In this regard, kindly find attach an enquiry for seeking 'Expression of Interest and budgetary quotations for the hiring of Consultancy Agency.
- 3. Comments on the objectives and scope of the work or the service projected in the enquiry may kindly be sent to:

## Shri G Sarathy Raja,

Deputy Secretary,
Ministry of Steel,
R.No. 119, Udyog Bhawan, New Delhi
Email: g.sarathyraja@nic.in

4. The comments/budgetary quotations may be submitted to this Ministry on or before 31.10.2022 till 05:30 PM.

(Ashok Sharma)

Under Secretary to Govt. of India Email: <a href="mailto:ashok.sharma65@nic.in">ashok.sharma65@nic.in</a>

Contact No. 23062873

# Request for budgetary quotation for Hiring Consultant Agency

The Ministry of Steel is currently working on, inter alia, the following:

- 1. Branding of Indian steel for exports
- 2. PM's Gatishakti Master Plan
- Vision 2047
- 4. Improving resource efficiency in steel sector which includes increasing use of low-grade iron ore, pellets, reduction in use of coking coal
- 5. Steel sector's transition towards becoming a low-carbon sector
- 6. Safety issues and related guidelines in steel sector
- 7. To assist Ministry in the exercise especially since wider inputs from the industry needs to be sought and collated.
- 8. Consultant agency should possess experience working with this ministry in the past are preferred.

## Scope:

Scope of work includes the following subjects but not limited to:

- · Working on all the points mentioned above .
- Improving efficiency and increasing competitiveness of steel sector
- Steel sector's transition towards becoming a low-carbon sector
- Safety issues and related guidelines in steel sector
- Preparation and inputs for preparing Vision 2047 for steel sector
- Other matters related to mining, environment, global trade, taxation, duties of the metal sector, global trend and practices, steel related disruptive technologies etc.

#### Deliverables:

- In depth study and analysis of the issues
- · Preparing concept papers
- Best Available Technologies and best practices across the globe
- Current and future economic projections
- · Analysis of various measures being contemplated
- Sustained interactions and follow-up for inputs with multiple stakeholders
- Collect data and present the findings
- Field visits to steel plants, State government offices at short notice for better coordination
- Preparation of brief notes and PowerPoint presentations as required by the Ministry using data from all relevant sources.
- Notes shall be such that the Ministry will be enabled to make informed policy decisions.
- Decarbonisation strategy and roadmap including focus on green hydrogen and CCUS for net zero transition of Steel industry.

### Manpower required:

Five (05) domain experts in steel, metals, climate change/industrial decarbonisation, mines, trade & commerce sectors well-versed with Microsoft Office, data analysis tools. The group of Executives deployed should be a mix of persons possessing experience of 2- 10 years

**Duration: 2 years**