GOVERNMENT OF INDIA MINISTRY OF HEAVY INDUSTRY AND PUBLIC ENTERPRISES DEPARTMENT OF HEAVY INDUSTRY UDYOG BHAWAN, NEW DELHI-110011

EXPRESSION OF INTEREST (EoI)

Notice Inviting Expression of Interest (EoI) for shortlisting Consultant/ Consultancy Firms for performance improvement consultancy services

The Department of Heavy Industry, Ministry of Heavy Industry and Public Enterprises, Govt. of India intends to hire a consultancy firm for the subject of performance improvement consultancy services and its implementation in Heavy Engineering Corporation Ltd., Ranchi a CPSE under DHI.

The Department of Heavy Industry invites Expression of Interest (EoI) from agencies, which have requisite experience in this field as detailed in the EoI uploaded on the website of DHI http://DHI.nic.in/). Hard copy of the same can be obtained from the address given below.

The EOI may be submitted in a sealed envelope through Speed Post/Registered Post or delivered by hand super scribing "Performance Improvement in HEC Ltd -EoI proposal" on top of the envelope to the following address. The last date for submission is 3.7. 2015.

Address:

Smt. Vinita Srivastava, Director, DHI, Ministry of Heavy Industry and Public Enterprises, Room No. 123 A Udyog Bhavan New Delhi –110011

Tele::91-11-23063334.

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Expression of Interest (EoI) for short listing Consultant/ Consultancy Firms for performance improvement consultancy services

for

Heavy Engineering Corporation Ltd., Ranchi, a CPSEs under Department of Heavy Industry, Ministry of Heavy Industry and Public Enterprise, Govt. of India

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1. Background

- 1.1. Department of Heavy Industry, Ministry of Heavy Industry and Public Enterprises, has a vision of developing a globally competitive, growth oriented and profitable heavy industry in India; to achieve the same it has set growth and profitability targets for public sector enterprises across automotive, heavy electrical and capital goods sectors.
- 1.2. The department of Heavy Industry, Government of India, through its program of rejuvenation of central public sector enterprises in automotive, heavy electrical and capital goods sectors, seeks to improve the financial standing of Heavy Engineering Corporation.
- 1.3. Heavy Engineering Corporation is one such public sector enterprise in the capital goods sector which Department of Heavy Industry, Ministry of Heavy Industry and Public Enterprises, plans to rejuvenate.
- 1.4. Heavy Engineering Corporation (HEC) a Public Sector Undertaking, under Ministry of Heavy Industry, Government of India, is a leading organization in India.

2. About HEC

HEC was incorporated on 31.12.1958 under the Companies Act, 1956 with the primary objective of achieving self-sufficiency and self-reliance in the field of design and manufacture of equipment and machinery for core sector, especially steel industries.

2.1. **HEC Operations**

- 2.1.1. Currently, the company is engaged in the manufacture and supply of capital equipment, machine tools and spares needed for the core sector industries namely; steel coal, cement, power, defense, aluminum, ship building and railways etc.
- 2.1.2. The company has three manufacturing units in Ranchi and one project and consultancy division
 - 2.1.2.1. Foundry Forge Plant (FFP)
 - 2.1.2.2. Heavy Machine Building Plant (HMBP)
 - 2.1.2.3. Heavy Machine Tool Plant (HMTP)
 - 2.1.2.4. Project Division (TKP)
- 2.1.3. The re-assessed capacity of the plants as done by NPC are as follows
 - 2.1.3.1. FFP : 28956 T of casting and forgings
 - 2.1.3.2. HMBP: 17658 T of equipment and structures
 - 2.1.3.3. HMTP: 1335 T of machine tools and accessories

2.2. HEC strategic objectives

- 2.2.1. To achieve its vision and mission, HEC has set for itself the following goals.
- 2.2.2. To have sustained growth of 20% and achieve sales/production level of INR 2000 Cr. by 2018-19.
- 2.2.3. To provide adequate return on capital employed, primarily through improvement in operational efficiency, capacity utilization & productivity, in order to generate adequate internal resources to finance the company's growth.
- 2.2.4. To enable each employee to achieve his optimum potential, improve his capabilities, perceive his role and responsibilities and participate in and contribute to the growth and success of the company.
- 2.2.5. To continuously invest in human resources and be alive to their needs, hopes and aspirations.
- 2.2.6. To build a high degree of customer confidence by providing increased value for their money through improved product quality, delivery, performance and customer service.
- 2.2.7. To upgrade and modernize existing facilities with the aim of increasing availability/productivity of machines/equipment and removing bottlenecks; create new facilities to enter into new business areas.
- 2.2.8. To achieve technological excellence in operation by upgrading IT, development of indigenous technology and efficient absorption and adaptation of imported technologies to suit business needs of priorities with a view to providing a competitive advantage to the company.

2.3. Performance improvement objectives

- 2.3.1. The Department of heavy industry seeks performance improvement proposals from consultants to help Heavy Engineering Corporation achieve its growth and profitability objectives.
- 2.3.2. The performance improvement exercise should focus on both cost reduction and sales improvement across the company driving margin improvements and impact on both the topline and bottomline for the company.
- 2.3.3. The performance improvement exercise should generate sustainable business benefits across multiple years.
- 2.3.4. The performance improvement exercise should have a strong controlling and MIS mechanism with Enterprise Resource Planning.
- 2.3.5. The benefits of the performance improvement exercise should be clearly measurable and translate into Heavy Engineering Corporation's financial statement benefits.

3. Scope of work

- 3.1. The performance improvement exercise should be holistic to include both growth and cost reduction objectives.
- 3.2. The performance improvement exercise should cover all functions of the Heavy Engineering Corporation.
- 3.3. The performance improvement exercise should identify both short term and long term improvement measures of Heavy Engineering Corporation.
- 3.4. The performance improvement exercise shall have in scope the following
 - 3.4.1. Diagnosis and opportunity identification through benchmarking and internal analysis of existing activities. This should include review of modernization plan of HEC.
 - 3.4.2. Target setting to achieve the identified opportunity.
 - 3.4.3. Implementation planning with actions to achieve the target.

- 3.4.4. The duration of the performance improvement exercise is expected to be 3 (three) months.
- 3.5. The project term needs to be structured in a way to ensure across functional integration of actions.
- 3.6. The assignment should result in clear assessment of Opportunity Identification, Target Setting and Planning for Implementation by HEC.
 - 3.6.1. Opportunity identification: A diagnostic shall be conducted across all functions of the company to identify areas of development;
 - 3.6.1.1. Functions under the scope may include, among others, the followings in specific context of product identification, design/technology & their possible sources and expected revenue from each product:-
 - 3.6.1.1.1. Sales & marketing
 - 3.6.1.1.2. Manufacturing
 - 3.6.1.1.3. Research & development
 - 3.6.1.1.4. Purchase & supply chain
 - 3.6.1.1.5. Quality
 - 3.6.1.1.6. Finance & controlling
 - 3.6.1.1.7. Working capital
 - 3.6.1.1.8. General & administration (incl. Human resources)
 - 3.6.1.2. The diagnostic needs to be based on interviews with all relevant stakeholders of the company.
 - 3.6.1.3. Additionally, the company needs to be benchmarked against relevant competition on all profitability drivers to identify gap from competition.
 - 3.6.1.4. The results of the diagnostic should clearly identify opportunity areas with quantified potential improvement.
 - 3.6.2. Target setting: Targets to be set on areas among others like sales improvement, functional cost reduction, process improvements. Targets need to be set with the objective of making the company "best-in-class" in the long term. Targets need to be clearly justified based on the identified opportunity and internal capability of Heavy Engineering Corporation along with a realistic path of achievement.
 - 3.6.3. Implementation planning: A detailed implementation plan needs to be developed to achieve the targets
 - 3.6.3.1. Identification of initiatives to achieve the targets set across functions
 - 3.6.3.2. Detailed breakdown of initiatives into actionable steps with timelines
 - 3.6.3.3. Design and set up project management office
 - 3.6.3.4. Change management and communication planning
 - 3.6.4. Association in implementation of the performance improvement programme in HEC
 - 3.6.5. DHI reserves right to change scope of work, if required during the finalization of Bid Process.
 - 3.6.6. Any changes in scope of work, if required, after finalization/ placement of order will be done on mutual cooperation.

4. Minimum eligibility/qualifying criteria for the submission of EOI

Following are the essential qualifying criteria for agency to qualify for the assignment

4.1. Should be a private/public limited companies or partnership firms. Individuals are not eligible to participate in this EOI.

4.2. Global strength of the bidder

- 4.2.1. Management consultancy with international presence.
- 4.2.2. Consulting Workforce of at least 1,200 consultants globally.
- 4.2.3. Registered an average annual turnover of an equivalent of INR 3,000 Cr globally during last 3 (three) financial years
- 4.2.4. Delivered at-least 3 (three) significant projects of each at least 6 (six) months duration with Government agencies managing industrial bases in the last 3 (three) years.
- 4.2.5. Possesses legal mandate and is free from all legal encumbrances to deliver restructuring services.
- 4.2.6. Should not be encumbered in any way with any existing mandate with HEC, whether or not conflicting.

4.3. Restructuring and industry competence of the bidder

- 4.3.1. Track record of delivering restructuring / performance improvement project for at least 10 (ten) years
- 4.3.2. Track record of having delivered at least 10 (ten) restructuring projects in last 3 (three) years.
- 4.3.3. Track record of delivering at least 3 (three) projects of minimum duration of 6 (six) months each, in heavy engineering / engineered product / automotive sectors / process industry engaged in manufacturing, in the last 3 (three) years.

4.4. India competence.

- 4.4.1. Established local presence in India for at least 3 (three) years based on date of incorporation of India entity.
- 4.4.2. Indian entity should have a track record of profitable operation for the last 2 (two) years.
- 4.4.3. India track record of having completed restructuring project in heavy engineering / engineered products / automotive sectors.
- 4.4.4. India track record of having at least 3 (three) consultants currently based in India with each having at least 12 (twelve) months of restructuring experience in heavy engineering/ engineered products / automotive sectors.
- 4.4.5. India track record of having at least 2 (two) project managers with experience of leading 20+ consultants on restructuring projects of at least INR 2000 Cr Revenue Company in heavy engineering / engineered products / automotive sectors / "25000 Cr Revenue Process Industry engaged in manufacturing". These should have at least 4 (four) years of Industry experience in heavy engineering/engineered products or automotive/ large process industry engaged in manufacturing and 4 (four) years of consulting experience.
- 4.4.6. The bidder should have global resources available in India to lead the project with a track record of at least 10 (ten) years of working in India and leading large team on restructuring project in India, of which at least 1 (one) is a restructuring project for a client with annual turnover more than INR 2000 Cr in heavy engineering/engineered products or automotive sectors / 25000 Cr process industry engaged in manufacturing. One such resource person shall lead/oversees this restructuring project for Heavy Engineering Corporation, locally.
- 4.4.7. The bidder should be able to demonstrate a global team of experts with industrial and consulting experience in India.

4.5. The Firm/Bidder should not have been blacklisted by any state government, central government or any other public sector undertaking or a corporation as on the date of EoI. An undertaking to this effect should be submitted.

5. EVALUATION CRITERIA FOR THE EOIS

#	Parameter	Unit	Wt./ Marks	Evaluation Criteria
1	Experience in delivering restructuri	na pro		
1	heavy engineering /engineered produ	•		
	sectors / large process industry			
	manufacturing (65 marks)	Criga	gca III	
	A) Experience of having delivered	Nos	7	< 3 0.0 marks
	similar consultancy assignments for		/	3 nos 3.5 makrs
	Government agencies and Ministries			4 nos 4.5 marks
	globally			5 nos 5.5 marks
				6 nos 6.5 marks
				7 and more 7.0 marks
	B) Aggregate global turnover from	Rs.	7	Less than 10 0.0 marks
	restructuring products in last 3 years	Cr.		10 to 49.99 3.5 marks
				50 to 99.99 4.5 marks
				100 to 199.99 5.5 marks
				200 to 299.99 6.5 marks
				300 and above 7.0 marks
	C) Number of restructuring	Nos.	7	Less than 10 0.0 marks
	assignments undertaken in the last 3			10 to 24 3.5 marks
	years globally			25 to 49 4.5 marks
				50 to 99 5.5 marks
				100 to 149 6.5 marks
	D) Ni selecció se de	Nice		150 and above 7.0 marks
	D) Number of restructuring projects of	Nos.	7	1 3.5 marks
	minimum duration of 12 months			2 4.5 marks 3 5.5 marks
	each, in heavy			3 5.5 marks 4 6.5 marks
	engineering/engineered products / automotive sectors, in the last 3			5 and above 7.0 marks
	years globally (0 marks given if			3 and above 7.0 marks
	number is 0)			
	E) Number of restructuring projects of	Nos.	4	1 2.0 marks
	minimum duration of 12 months			2 2.5 marks
	each in large process industry			3 3.0 marks
	engaged in manufacturing, in the			4 3.5 marks
	last 3 years globally (0 marks given			5 and above 4.0 marks
	if number is 0)			
	F) Number of global consulting projects		7	3 to 4 3.5 marks
	of minimum duration of 6 months			5 to 6 4.5 marks
	each (not necessarily limited to			7 to 8 5.5 marks
	restructuring) in heavy			9 to 10 6.5 marks
	engineering/engineered products /			More than 10 7.0 marks
1	automotive sectors, in the last 3			
-	years.	N		0.1: 4
	G) Number of global consulting projects	Nos.	4	3 to 4 2.0 marks
	of minimum duration of 6 months			5 to 6 2.5 marks
1	each (not necessarily limited to			7 to 8 3.0 marks
1	restructuring) in large process			9 to 10 3.5 marks
	industry engaged in manufacturing,			More than 10 4.0 marks

#	Parameter	Unit	Wt./ Marks	Evaluation Criteria
	in the last 3 years.			
	H) Aggregate turnover from restructuring project for companies with revenue > INR 2000 Cr p.a. in heavy engineering/ engineered products / automotive sectors, in the last 3 years in India (0 marks given if turnover is 0)		12	>0 & < 9.99 3.0 marks 10 to 19.99 5.0 marks 20 to 34.99 8.0 marks 35 to 49.99 11.0 marks 50 & above 12.0 marks
	I) Aggregate turnover from restructuring project for companies with revenue > INR 25000 Cr p.a. in large process industry engaged in manufacturing, in the last 3 years in India (0 marks given if turnover is 0)		10	>0 & < 9.99 3.0 marks 10 to 19.99 4.0 marks 20 to 34.99 6.0 marks 35 to 49.99 8.0 marks 50 & above 10.0 marks
2	Relevant experience of project team marks)	•	inel (35	
	a) Number of consultants with at least 12 months of restructuring experience in heavy engineering/engineered products / automotive sectors, in last 3 years in India		18	3 9.0 marks 4 to 5 12.0 marks 6 to 7 14.0 marks 8 to 9 16.0 marks 10 and above 18.0 marks
	b) Number of consultants with at least 12 months of restructuring experience in large process industry engaged in manufacturing, in last 3 years in India		5	3 2.5 marks 4 to 5 3.0 marks 6 to 7 3.5 marks 8 to 9 4.0 marks 10 and above 5.0 marks
	c) Number of International consultants (based outside India) each with more than 6 months of restructuring experience in heavy engineering/engineered products / automotive sectors, in India (0 marks given if number is 0)		9	1 4.5 marks 2 5.5 marks 3 6.5 marks 4 7.5 marks 5 or more 9.0 marks
	 d) Number of International consultants (based outside India) each with more than 6 months of restructuring experience in large process industry engaged in manufacturing, in India (0 marks given if number is 0) 		3	1 1.0 marks 2 1.5 marks 3 2.0 marks 4 2.5 marks 5 or more 3.0 marks

Only those agencies that score minimum 60% marks on the criteria will be shortlisted. All the successfully shortlisted agencies will be issued RFP containing both technical and financial components.

6. DOCUMENTS TO BE SUBMITTED AS PART OF EOI

- 6.1. Covering letter on firm's letter head
- 6.2. Copy of certificate of incorporation

- 6.3. Memorandum and Articles of association
- 6.4. Profile of the organisation scope of work, type of services, key achievements,
- 6.5. details of Awards or recognition won etc if any
- 6.6. Curriculum Vitae (CV) of Senior Management (Maximum of 5 members)
- 6.7. Latest audited financial statements (Balance Sheet and P&L account)
- 6.8. Declaration statement on letter head (about not blacklisting by government agencies)
- 6.9. Information pertaining to eligibility criterion and Evaluation Criterion

7. TERMS AND CONDITIONS

7.1. Language of Eol

The EoI, and all correspondence and documents related to EoI exchanged by the Firm/Bidder should be in English.

7.2. Disqualification of EOIs

The EoI submitted by agency is liable to be disqualified if

- i. Not submitted in accordance with the EoI document
- ii. Eol received in incomplete form
- iii. Eol received after due date and time
- iv. Eol not accompanied by all requisite documents

7.3. Ministry reserve the right to the following

- 7.3.1. Reject any or all proposals received in response to the EoI without giving any reason whatsoever
- 7.3.2. Extend the time for submission of Eol
- 7.3.3. Modify the EoI document, by an amendment that would be published on the website

8. SUBMISSION OF EOI

8.1. The EOI may be submitted in a sealed envelope through Speed Post/Registered Post or delivered by hand super scribing "EOI – Performance Improvement in HECL" on top of the envelope to the following address. The last date for submission is. 03. 07. 2015.

Smt. Vinita Srivastava,

Director, DHI,

Ministry of Heavy Industry and Public Enterprises,

Room No. 123-A, Udyog Bhavan

New Delhi –110011 Tele: 91-11-23063334.

8.2. Documents needs to be submitted as soft copies along with the application

9. Important Information & Tentative Dates

EOI number	DHI No. 5-5/2015-PE.V
Date of Issuance of the EOI	29.5.2015
Online link for the EOI document	http://dhi.nic.in
Bidder's Conference / Pre Bid Meeting	15.6.2015
Last date for submission of written questions	19.6.2015
by bidders	
Response to the Queries	26.6.2015
Last date and time of submission of bids	3.7.2015, 3.00 PM
Opening of Eol Responses	8.7.2015
Evaluation of the Technical Proposal	Within 2 week
Declaration of Short listed Firms	To be informed later
Contact Person	Smt. Vinita Srivastava, Director,
	Room No. 123-A, Udyog Bhawan,
	Maulana Azad Road, New Delhi
	110011
	Telephone No. : 91-11-23063334.
	Email – vinita9@gov.in
Alternate Contact Person	Shri Arvind Kumar, Deputy
	Secretary,
	Room No. 125-B, Udyog Bhawan,
	Maulana Azad Road, New Delhi.
	Telephone No. 91-11-23063864
	Email – arvindkumar@nic.in

1.	About	Company	/ Orc	anisation

1. About Company		
Name of the Organisa	tion / Company	
Type of the Organisati	on / Company	
Private Ltd	. or	
Public limit	ed or	
Partnership	firms	
Date of Incorporation		
Registered Office with	Address	
Corporate Office with	Address	
Offices abroad and ad	dress	
Date since Operating i	n India	
Offices in India and the	eir Address	
Nos. of Consultant	Global	
	India	
Turnover (Global) dui Indian Currency (Rs. C	ring last three years in Crore)	

2. Details of Significant projects with Government agencies managing industrial bases during Last 3 (three) years.

Name of	the	ŗ	project	Name	of	the	Туре	of	the	Duration	of	the	Certificate	es	in
(with smal	l brie	f)		Organ	sati	on /	Organisation		Organisation / F		Project		Support	of	the
	Agencies		Agency						work exe	cuted	b				

3. Information Pertaining to Restructuring / performance improvement project undertaken by the Company

(a) Years	of	Experience	in	Restructuring/
perfo	rmanc	e improveme	nt p	roject OR Date
since	who	en undertak	ing	Restructuring/
perfo	rmanc	e improveme	nt pro	oject

(b) E	(b) Details of Restructuring / performance improvement project undertaken											
SI. No.	Name of the Project (kindly attach small brief about	Duration of the Project	Year Project was undertaken and	provided (in	ganisation/ Custo heavy engineerir e sectors / proces manufacto	ng / engineer ss industry e	ed product /					
	project)		Finished	Name and Engineering / Small/ Products Address Process / or any other (mention) Heavy manufactured								

4. Information Pertaining to India Competence

4.1. About Indian Entity and Restructuring Experience

Name of th Indian Entity	recent past (provide	Restructuring project completed in heavy engineering / engineered products / automotive sectors in India (Provide separate brief about project)

4.2. India based Consultants and their experience (Consultants currently based in India their restructuring experience in heavy engineering/ engineered products / automotive sectors).

SI.				Projects	s undertaken			
		Name of the Project	e Duration of Project Organisation to whom service was provided					
				Name and Address	Process / or	Small/ Medium / Heavy	Products being manufactured	

4.3. Information about Project Managers — (Project managers with experience of leading 20+ consultants on restructuring projects of at least INR 2000 Cr Revenue Company in heavy engineering / engineered products / automotive sectors / "25000 Cr Revenue Process Industry engaged in manufacturing". These should have at least 4 (four) years of Industry experience in heavy engineering/engineered products or automotive/ large process industry engaged in manufacturing and 4 (four) years of consulting experience.

SI.	Name and	Total		Indust	Consultancy Experience @				
	Qualification	Experience (Years &	Experience	Org	anisation v	ked	•	Name of the	
		months)	(Years & months)	Name and Address	Type Engineeri ng / Process / or any other (mention)	Small / Medium / Heavy	Products being manufactur ed		Organisation and Address
1									
2									
3									

@ A brief about Work experience in Consultancy to be attached

Name and	Exp	Experience as Project Manager of the Consultant as detailed in the table above								
Qualification (as mentioned	mentioned Name of the	Duration	uration Size of the			Organsation to whom service provided				
in the	Restructuring Project	of the Project	Team for Project	or the	Name and Address	Type Engineering / Process / or any other (mention)	Heavy	Products being manufactur ed by the Organisatio n	ion (Rs.	

4.4. Team of Experts (global team of experts with industrial and consulting experience in India)

SI	Name	Qualification			Industry Expe					
			Experience (Yrs)	Years	Organisation	Type and size o	Years	Organisation	Major work /Assignment	Customer
						Organisation				

1(A) Restructuring / Performance Improvement Project

1. Global Turnover (in Rs. Crore) during last 3 years)

Year 1	Year 2	Year 3	Average of 3 years	Remarks (Certificate from Chartered Account to be attached)

2. Consultancy assignments for Government agencies and Ministries globally Restructuring / Performance Improvement and Similar

SI	Name of the Project	Customer to whom services was provided							
	with Brief Description	Name with Address	Type and Size of the Organisation	Ministries	Country where located				

3. Restructuring assignments undertaken in heavy engineering/engineered products / automotive sectors in the last 3 years globally

SI	Name of the Project with		Duration of the Project (months)	Customer to whom services was provided					
	Brief Description	which Project was undertaken		Name with Address	Type and Size (Turnover)	Products being manufact ured	Country where located		

4. Restructuring assignments undertaken in large process industry engaged in manufacturing in the last 3 years globally

SI	Name of the Project with		Duration of the Project (months)	Customer to whom services was provided					
	Brief Description	which Project was undertaken		Name with Address	Type and Size (Turnover)	Products being manufact ured	Country where located		
			·						

5. Consultancy assignments undertaken in heavy engineering/engineered products / automotive sectors in the last 3 years globally

SI	Name of the Project with		Duration	Customer to whom services was provided					
	Brief Description	which Project was undertaken	of the Project (months)	Name with Address	Type and Size (Turnover)	Products being manufact ured	Country where located		

6. Consultancy assignments undertaken in large process industry engaged in manufacturing in the last 3 years globally

SI	Name of the Project with		Duration	Customer to whom services was provided					
	Brief Description	which Project was undertaken	of the Project (months)	Name with Address	Type and Size (Turnover)	Products being manufact ured	Country where located		

7. Turnover from restructuring Projects (Rs. Crore)

SI	Restructuring project for companies with revenue > INR 2000 Cr in heavy engineering/ engineered products / automotive sectors	
Year 1		
Year 2		
Year 3		

Note: To be certified by Chartered Accountant (In case of doubt/dispute, relevant workorders may be asked)

8. Information pertaining to experience of project team

SI	Qualification of Inter	Whether		Consultancy Experience							
		Internal Consulta	Experience in Years/ months	No. of Projects Undertaken			Details	of Restructui	ring Proje	cts undertaken	
	Personnel	nt based outside India				name /	•	which project	Customer to whom service was provided		
				Total	Restructuring Projects	details			Name and Address	Classification #	Products being manufactured

Heavy engineering / engineered products / automotive sectors / Process Industry in manufacturing