Publication of Awards of Contracts

Consultancy Services to Develop and Implement a Sustainable Web-based Gujarat Road Asset Management System for R&BD (GujRAMS), Government of Gujarat, Gandhinagar

(a) The names of all consultants in the short list, specifying those that submitted proposals

The capability document submitted by the firms was reviewed by the short listing committee and the following firms were short listed:

- 1. SATRA Infra Management Services Pvt. Ltd., India in JV with HIMS Limited New Zealand and Intercontinental Consultants and Technocrats Private Limited.
- 2. Finnish Overseas Consultants (Finnoc) Ltd., Finland in association with Theme Engineering Services Ltd., India
- 3. Roughton International Ltd., UK in JV with Consulting Engineers Group, India and URS Scott Wilson Pvt Ltd India
- 4. ELSAMEX SAU, Spain in JV with SECON Private Limited and SEPM association with Indian Road Survey & Management Pvt Ltd (as sub-consultant)
- 5. INES Ingenieros Consultores, Spain in JV with HRP Infra Consultants Pvt. Ltd., India

The proposal in response is submitted by the following firms:

- 1. Finnish Overseas Consultants (Finnoc) Ltd., Finland in association with Theme Engineering Services Ltd., India (as sub-consultant)
- 2. INES Ingenieros Consultores, Spain in JV with HRP Infra Consultants Pvt. Ltd., India
- 3. SATRA Infra Management Services Pvt. Ltd., India in JV with HIMS Limited New Zealand and Intercontinental Consultants and Technocrats Private Limited (India)
- 4. ELSAMEX SAU, Spain in JV with SECON Private Limited (India) and SEPM (India); in association with Indian Road Survey & Management Pvt Ltd (as subconsultant)

(b) The overall technical scores

After Technical Evaluation, the scores for each firm are follows:

1.	SATRA Infra Management Services Pvt. Ltd., India in JV with HIMS Limited New Zealand and Intercontinental Consultants and Technocrats Private Limited	88.40
2.	ELSAMEX SAU, Spain in JV with SECON Private Limited and SEPM association with Indian Road Survey & Management Pvt Ltd (as subconsultant)	77.25
3.	Finnish Overseas Consultants (Finnoc) Ltd., Finland in association with Theme Engineering Services Ltd., India	
4.	INES Ingenieros Consultores, Spain in JV with HRP Infra Consultants Pvt. Ltd., India	76.05

(c) The prices offered by each consultant as read out and as they have been evaluated

Sl. No.	Name of The Bidder	Quoted Prices (Excluding Taxes)
1	SATRA Infra Management Services Pvt. Ltd., India JV HIMS Limited New Zealand and Intercontinental Consultants and Technocrats Private Limited	INR 133,467,473
2	ELSAMEX SAU, Spain JV SECON Private Limited and SEPM association with Indian Road Survey & Management Pvt Ltd (as sub-consultant)	INR 147,249,000
3	Finnish Overseas Consultants (Finnoc) Ltd., Finland in association with Theme Engineering Services Ltd., India	USD 2,022,900 + INR 11,124,462
4	INES Ingenieros Consultores, Spain JV HRP Infra Consultants Pvt. Ltd., India	INR 134,817,495

(d) The final combined scores and the final ranking of the consultants

Sl. No.	Name of The Bidder	Technical Scores (80)	Financial Scores (20)	Final Scores	Rank
1	SATRA Infra Management Services Pvt. Ltd., India JV HIMS Limited New Zealand and Intercontinental Consultants and Technocrats Private Limited	70.72	20.00	90.72	1
2	INES Ingenieros Consultores, Spain JV HRP Infra Consultants Pvt. Ltd., India	60.84	19.80	80.64	2
3	ELSAMEX SAU, Spain JV SECON Private Limited and SEPM association with Indian Road Survey & Management Pvt Ltd (as sub-consultant)	61.80	18.13	79.93	3
4	Finnish Overseas Consultants (Finnoc) Ltd., Finland in association with Theme Engineering Services Ltd., India	61.68	17.91	79.59	4

(e) The name of the successful consultant and the total price, duration, and summary scope of the contract:

Successful Consultant:

<u>SATRA Infra Management Services Pvt. Ltd., India JV HIMS Limited New Zealand and Intercontinental Consultants and Technocrats Private Limited</u>

Total Price: INR 133,467,473

Duration: 54 months

Summary of Scope of contract:

Objectives and Scope of Services

The overall objective of the proposed services is to establish an enhanced and user-friendly Web-based Gujarat Road Asset Management System for R&BD (GujRAMS), Government of Gujarat, Gandhinagar (henceforth referred to as GujRAMS) to ensure that R&BD is able to effectively plan and prioritize its road improvement and maintenance works. This will help to improve the quality and delivery of R&BD services in the provision and management of the state road. Key objectives of the proposed assignment are to:

- Establish a web and GIS based GujRAMS that will provide readily accessible, relevant and valid information on the state road network, along with analytical tools for use in R&BD headquarters and all divisional field offices;
- Institutionalize the GujRAMS;
- Train R&BD Engineers in the use of the GujRAMS;
- Provide support during implementation, operation & maintenance of the GujRAMS network.

The broad scope of this Consultancy services is to:

- Review functionality of existing GRMS to identify gaps toward desired requirements and to determine system architecture of the GujRAMS;
- Supply, configure, host and maintain a web-enabled and GIS-based state of the art GujRAMS, that would produce customized reports and data for informed decision making at the headquarters, and facilitate data entry and analysis at the field offices;
- Review and upgrade extant data collection procedures based on requirements of GujRAMS, and migrate all existing data into the GujRAMS;
- Determine annual maintenance needs for roads and bridges and help prepare annual work programs (AWP) and multiyear rolling work programs based on plan and non-plan budgets for network improvement and Annual Maintenance Plans (AMP) containing the identified needs based on the budget allocation;
- Suggest an institutional framework for the GujRAMS to ensure its sustainability and development over the long term, and impart training to the R&BD staff in its operation;
- Support transition of the GujRAMS to the designated production environment, including for any cyber-security compliances.