



**Notice Type :** Contract Award  
**Project :** Kerala Solid Waste Management Project (KSWMP)  
**Contract Reference No :** IN-SUCM-360072-CS-QCBS  
**Contract Description :** Selection of Internal Audit Agency for SPMU.  
**Package :** SPMU  
**Language of Notice :** English  
**Method of Selection :** QCBS  
**Duration of Contract :** 4 years

**NOTICE OF CONTRACT AWARD**

<b>Scope of Contract</b>	<b>Internal Audit Agency for SPMU</b>	
<b>Minimum Qualifying Technical Score</b>	<b>70</b>	
<b>Consultants' Name</b>	M/s SARB & Associates	Varma & Varma Chartered Accountants
<b>Address</b>	404,Second Floor ,Patparganj Industrial Estate, New Delhi - 110092	T C 9/1504,Galaxy, SMRA 14, Sasthamangalam, Thiruvananthapuram - 695010
<b>City/Country</b>	India	India
<b>Status</b>	Evaluated Consultant/Firm	Evaluated Consultant/Firm
<b>Mandatory</b>	No	Yes
<b>Technical Score</b>	85.30	79.30
<b>Technical Approach, Methodology &amp; Work Plan</b>	45	41
<b>Key Experts</b>	40.30	38.30
<b>Technical Score (out of 80)</b>	68.24	63.44
<b>Financial Score (out of 20)</b>	20	15.10204082
<b>Combined Score (80:20)</b>	88.24	78.54204082
<b>Price as read out (Excl tax)</b>	INR 74,00,000/-	INR 98,00,000/-
<b>Final Evaluation Price (Excl Tax)</b>	INR 74,00,000/-	INR 98,00,000/-
<b>Final Negotiated Price (Excl tax)</b>	INR 74,00,000/-	INR 98,00,000/-
<b>Rank</b>	1	2

The Technical Evaluation Committee constituted by the Government of Kerala has verified the evaluation and approved the selection of the successful consultant for executing Internal Audit Agency for SPMU of Kerala Solid Waste Management Project (KSWMP).

We, State Project Management Unit (SPMU) for Kerala Solid Waste Management Project (KSWMP) would like to inform the following Consultant had been awarded the contract:

**The Successful Consultant**

<b>Name:</b>	M/s SARB & Associates
<b>Address:</b>	404, Second Floor, Patparganj Industrial Area, Delhi – 110092, India.
<b>Contract price (Excl Taxes):</b>	INR 74,00,000/-excluding taxes (Rupees Seventy – Four Lakh Only)

