

Government of Maharashtra

MSRLM/ Livelihoods/1347/2016
Umed-Maharashtra State Rural
Livelihoods Mission (MSRLM) State
Mission Management Unit, Sector 11,
5th floor, South Wing (SBI Side), CIDCO
Bhavan, CBD Belapur, Navi Mumbai,
Maharashtra - 400 614
Date :-29/07/2016

EMPANELMENT CIRCULAR NO 103

Unnat Chulla Abhiyan (UCA) is an initiative of Ministry of New & Renewable Energy (MNRE), Government of India (GoI). UCA is managed by Biomass Cook stove Division of the MNRE. MSRLM being the agency working in the state with rural poor women, and at a scale had shown interest for implementing the UCA for which MNRE designated us as a state nodal agency for implementing UCA in Maharashtra. MNRE has given MSRLM the budget for implementing the same.

MSRLM floated RFQ cum EOI to empanel and to agree quotes/rates of their respective stoves for enabling the community to purchase the same, further to this it is clearly mentioned in the ToR that community can further negotiate with the agencies/empaneled companies. Following agencies responded to the MSRLM request for quote and willing to associate with MSRLM for implementation of UCA.

1	Envirofit India Private Limited
2	Phoenix Udyog Pvt. Ltd.
3	Digvijay Sales & Engg. Works
4	Shri Ram Deo & Company
5	Vikram Stoves & Fabricators
6	Supernova Technologies Pvt. Ltd.
7	Greenway Grameeinfra Pvt. Ltd.
8	Swami Samarth Electronics Pvt. Ltd.
9	Energy Devices

(The above list of empanelment does not reflect any kind of priority; the name of the agencies are written in a random manner)

Please note credentials of agencies along with their quotes are shared in Appendix A of this circular. As per the ToR the circular is valid for the period of one year from the date of issue. MSRLM is finalising the roll out guidelines and these will be mandatorily for implementation of UCA under MSRLM.

MSRLM is Thankful to the agencies for showing their interest. The above agencies are empanelled with regard to the TOR and RFQ cum EOI notification dated 10/06/2016. It may please be noted that this empanelment does not guarantee any kind of assignment with MSRLM.



Randhir Somwanshi
Randhir Somwanshi
Chief Executive Officer
MSRLM

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NRLP District (13) – Chief Executive Officer for information and implementation.

NRLP District (13) – District Mission Manager for information and Implementation.

Mr. / Ms.SMMU for information and coordination.

Appendix A

Technical details

Sl. No.	Name of the manufacturer / supplier (MNRE approved)	Address of the manufacturer / supplier (MNRE approved)	Contact Person (with Telephone number & E-mail id) of the manufacturer / supplier (MNRE approved)
1	Envirofit India Private Limited	M/s. Envirofit (India) Pvt. Ltd., Hemant Shree Apartment Flat No. 202, Bhavdhan Khurd, Pune- 411021	Atul Joshi 9158566266 atul.joshi@envirofit.org
2	Phoenix Udyog Pvt. Ltd.	M/s Phoenix Udyog (P) Ltd., Nahar Road, Moginand, Kala-Amb-173030, Dist. Sirmour (Himachal Pradesh)	Sachin Kashyap 9569210027 sachin@rbsgroup.in
3	Digvijay Sales & Engg. Works	Digvijay Sales & Engineering Works, Ishkrupa Vidyanagar, Parali Vaijinath-431515, Beed-431515(MS) Manufacturing Unit: Vimal Udyog B-110, Additional MIDC, Harangul, Latur-413512, Maharashtra	N G Kshirsagar (M) 9869254891 Email- digvijaysalesengworks@rediffmail.com
4	Shri Ram Deo & Company	M/s. Shri Ram Dev and Company, Gulmohar Colony, Bhopal- 462039 (MP) Production Unit :- Plot No. 8, Sector- B Industrial Area, Mandideep, Dist. Raissen (M.P.)	Vijay Kasrekar 9425009113, 8109583839 E-Mail :- kasrekarvijay@gmail.com , shriramdeo2012@gmail.com www.dattuchulha.in
5	Vikram Stoves & Fabricators	Shri Vikram S. Kale, Proprietor, Vikram Stoves & Fabricators. A-37, MIDC, P O Box No.25 Osmanabad-413501, Maharashtra	Vikram Kale (M) 09422465477, 9922157777, 9422465457 Email: vikramskale@rediffmail.com www.vikramstoves.com
6	Supernova Technologies Pvt. Ltd.	M/s. Supernova Technologies Pvt. Ltd. Gujarat	Suresh Prajapati- 9426030903 sntgstove@yahoo.com , sntgjarat@gmail.com www.supernovawindsolar.com
7	Greenway Grameeinfra Pvt. Ltd.	Ms. Nehaluneja, Co-founder, Greenway Grameen Infra Pvt Ltd, 301, Chawla Complex, Sector 15, CBD Belapur, Navi Mumbai 400614	Neha Juneja (CEO) 9930751591 Tel: 022-41239169, www.grameeinfra.com Email - neha@greenwayappliances.com
8	Swami Samarth Electronics Pvt. Ltd.	Mr. Soumitra Kulkarni, Swami Samarth Electronics Pvt. Ltd M-63, Ambad Nasik, Maharashtra	Soumitra Kulkarni 9822872133 0253- 238 0687, Email- swamisamarthm63@gmail.com
9	Energy Devices	ENERGY DEVICES 7-2-1/A/22 BALKAMPET, SANATHNAGAR HYDERABAD, Telangana - 500018 EMAIL : energydevices@gmail.com Website : www.energydevices1991.com	Vijay Rathi - 9848020046 Landline : 040-23705090/3062 EMAIL : energydevices@gmail.com Website : www.energydevices1991.com

Financial details

Name of organisation	*Description Goods Product Name	Type (Natural/Forced)	Intended Customer (Household/Community)	Model & Fuel used	Specifications (must be as per MNRE approved stoves)	Discounted Cost/Price to Umed-MSRLM (with detailed Breakup)				
						Rate per Unit (Excluding all taxes)	Excise Duty	Taxes	Transport & Distribution Charges	Amount (Including of all taxes)
Envirofit India Private Limited	Improved Biomass Cookstove	Natural Draft	Household	PCS Fire-Wood	Thermal efficiency : 25.46% CO: 4.84 g/MJd TPM: 331.40 mg/MJd Power output: 0.77 kW	1,516.58	0.00	83.41	0.00	1,599.99
Phoenix Udyog Pvt. Ltd.	Teri Spt-0610 domestic SS with AC-Dc Regulator	Forced Draft	Community/Household:8-10 Persons	TERI SPT-0610(Fuel- Wood)	Thermal efficiency : 36.84% CO : 2.25 g/MJd TPM : 147.40 mg/MJd Power output : 1.08 kW	2,355.00	294.38	163.00	307.00	3,119.38
	TERI-SPFM-0414E-Community Medium with AC-Dc Regulator	Forced Draft	Community:20-25 Persons	TERI-SPFM-0414E	Thermal efficiency: 35.75% CO: 2.22 g/MJd TPM:138.73mg/MJd Power output : 4.26 kW	2,225.00	278.00	160.00	408.00	3,071.00
	TERI SPFB-0514C Community Big with AC-Dc Regulator	Forced Draft	Community:70-100 Persons	TERI SPFB-0514C	Thermal efficiency : 37.32% CO: 0.830 g/MJd TPM: 92.38 mg/MJd Power output: 9.05 kW	7,577.00	947.00	520.00	938.00	9,982.00
Digvijay Sales & Engg. Works	Digvijay Chulha Top Feeding	Natural Draft	Household	Digvijay Chulha Top Feeding	Thermal Efficiency : 33.44% CO: 2.55g/MJd TPM: 272.04mg/MJ CO/CO2: 0.0284 Power Output : 2.46KW	1,375.00	0.00	75.00	0.00	1,450.00
	Digvijay Community Chulha Top feeding	Natural Draft	Household/Community	Digvijay Community Chulha Top feeding	Thermal Efficiency : 30.28% CO : 1.73g/MJd TPM: 168.85mg/MJ CO/CO2: 0.023 Power Output: 4.209KW	1,375.00	0.00	75.00	0.00	1,450.00
	Stri Sakhi Chulha, Front Feeding	Natural Draft	Household/Community	Stri Sakhi Chulha, Front Feeding	Thermal Efficiency : 25.04% CO: 3.54g/MJd TPM : 183.43mg/MJ CO/CO2: 0.023 Power Output : 1.89KW	7,583.00	0.00	417.00	0.00	8,000.00
Shri Ram Deo & Company	DS1(Dattu Chulha Small)	Natural Draft	Household	DS1 Wood/Biomass	Thermal efficiency : 31.67% CO: 2.149g/MJd TPM: 151.30 mg/MJd Power output : 1.825 kW	1,710.00	0.00	85.50	0.00	1,795.50
	DB1(Dattu Chulha Big)	Natural Draft	Household	DB1 Wood/Biomass	Thermal efficiency : 31.81% CO: 2.50 g/MJd TPM: 163.799 mg/MJd Power output : 1.70 kW	1,900.00	0.00	95.00	0.00	1,995.00
	DB2(Dattu Chulha Big)	Natural Draft	Household	DB2 Wood/Biomass	Thermal efficiency : 33.57% CO: 2.82 g/MJd TPM: 187.992 mg/MJd Power output : 2.198 kW	2,190.00	0.00	109.50	0.00	2,299.50

