

ORISSA WATER SUPPLY & SEWERAGE BOARD

(A Govt. of Odisha Undertaking)

Office of the Project Engineer, Project Management Unit-I, OWSSB, Sambalpur.
At- Collectorate Campus, Sambalpur, Sambalpur-768001
Email: pepmu1owssbsbp@gmail.com, Telephone No. 0663-2411921

Short Quotation Call Notice No. 187 dt. 24.69.18

Project Engineer, Project Management Unit-I, OWSSB, Sambalpur invites quotation in sealed cover from reputed manufacturer/supplier/dealer for supply of laboratory equipments & consumables for Septage Treatment Plant at Khandual, Sambalpur as per the list at Annexure-I which can be downloaded from the Govt.website: www.odisha.gov.in. Last date of receipt of quotation is dated 04.10.18 up to 3.30 PM which will be opened at 04.00 PM on the same day in the presence of quotationers or their authorised agents. The rates should be inclusive of all duties etc. and exclusive of GST which will be paid extra. The Material should be supplied within one calendar month from the date of issue of supply order. The rates should be quoted for destination at Sambalpur.

The Authority reserves the right to reject any or all quotation without assigning any reason thereof.

Memo No. 1872 dt. 24.09.18

Copy with Annexure-I forwarded to the Head State portal Group, IT Centre of Secretariat, Odisha, Bhubaneswar, Email ID: tendersorissa@gmail.com for active display in the govt. website www.odisha.gov.in up to 04.10.2018 for wide circulation.

Encl: As above

Memo No. 1873 dt. 24.09.18

Copy submitted to the Member Secretary, OWSSB, Bhubaneswar/ Chief Engineer, JICA, OWSSB, Cuttack for favour of kind information and necessary action. They are requested to display the Quotation Call notice in their Office Notice Board for wide circulation.

Project Engineer

Project Engineer

Project Engineer

Memo No. 1874 dt. 24.69.18

Copy submitted to the Project Director, PMC, OWSSB, Cuttack/ Bhubaneswar/ Superintending Engineer, PH Circle, Sambalpur for favour of kind information with a request to display the Quotation Call Notice in their office Notice Board for wide circulation.

Project Engineer

Memo No. [875dt. 94.09.18 Copy to all Project Engineers, PMU, OWSSB/ Executive Engineer, PH Division, Sambalpur/ Executive Engineer, RWSS Division, Sambalpur / Executive Engineer, R&B Division-I, Sambalpur/ Executive Engineer, Minor Irrigation Division, Sambalpur for information. They are requested to display the Quotation Call Notice in their Office Notice Board for wide circulation.

Project Engineer

Memo No. 1876 dt. 24.09.18

Copy to Office Notice Board for wide circulation.

Project Engineer

ANNEXURE-I

100	ග	ហ	4	ω	2		A)	No.
	Hot Plate- Rectangular Accumax make Made of mild steel with cast iron top, Temp. Controlled by energy regular-30x45cm or equivalent	Desicator-Borosil make or equivalent 200 mm dia	BOD Incubator Accumax make Model-AI-109 or equivalent, Temp range: 5°C to 50°C,+/-0.5°C. Inner chamber high polished stainless steel sheet. Door operated illumination, forced air circulation With best quality motor blower with air ducting system for positive air flow for consent room. PUF Insulation, fitted hermetical sealed compressure with relay guard, heat exchanger with Eco-Friendly SFC free refrigerant provided with 2 doors, inner transparent Auto temp by digital temp. controller cum indicator Inner Size: 505x415x830mm	pH Meter: Micro controller Systronics make, Model-361 or equivalent, pH Range: 0 - 14. Accuracy 0.001 pH, Temp: Auto comp: 0 - 100°C	Distillation Unit (SS made): Accumax make, Model: Al-114 or equivalent, Capacity -4 ltr/hr	Weighing Balance: Electronic ACZET make, Model - CY-223 or equivalent, Capacity- 220 gm, Senstivity- 0.001 gm	EQUIPMENTS	Name of the Items
	Nos	Nos	Nos	Nos	Nos	Nos		Unit
A CONTRACTOR	1	1		1	1	7		Quantity
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				Ь		- 1	9			00				7	No.	SI.
Capacity:	Capacity:	Capacity:	Capacity	Beaker- Boosil	APPARATUS (Glass ware)	Range: 0-100°	Thermometer	Temp. range: Amble Controlled by Digital Size: 300x250x100n	Inner chamber Concentric rings ar	Water Bath-Rectangular -Di	Temp. controlle 220/230 Volt AC	system 2°C	insulation, fitt Neoprene, Ad	Hot Air Oven- Double walle		
100 ml	250 ml	500 ml	1000 ml	Beaker- Boosil make or equivalent	(Glass ware)	Range : 0-100°C/ 0-250°C/ 0-360°C (any one)		Temp. range: Amblent + 5°C to 95°C, +/-0.5°C Controlled by Digital Size : 300x250x100mm-6 holes	Inner chamber & oute Concentric rings are made of SS	Water Bath-Rectangular -Digital Accumax make or equivalent	Temp. controller: Through digital temp. indicator cum controller, operated 220/230 Volt AC		insulation, fitted with Air circulation fan with two ventilators, Gasket made of Neoprene, Adjustable shelves, Elements are placed in Ribs. Force convection	Hot Air Oven-Digital Accumax make or equivalent Double walled, inner staintess steel, fitted with high grade mineral wool		
				alent	18.18	360°C (any on		:o 95°C, +/-0.5	outer body of SS	ital Accumax	digital temp.		ulation fan v s, Elements a	ess steel, fit		Name of the Items
				9		e)		°C	made o	make or equi	indicator cun	Temp. ra	vith two venti are placed in	uivalent ted with high		Items
			4						of stainless	valent	n controller,	Temp. range 50°C to 250°C +/-	llators, Gaske Ribs. Force	h grade mir		
				100					ss steel		operated	250°C +/-	et made of convection	neral wool		-
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Capacity:		Capacity:	Capacity:	Capacity:	Volumetric f	Capacity:	Capacity:	Test tube -Bo	Capacity:	Capacity:	Capacity:	Capacity:	Capacity:	Measuremer	
1000 ml	1	500 ml	250 ml	100 ml	lask - Borosil ı	20 ml	10 ml	Test tube -Borosil make or equivalent	250 ml	100 ml	50 ml	25 ml	10 ml	t Cylinder -Bo	
					Volumetric flask - Borosil make or equivalent			equivalent						Measurement Cylinder -Borosil make or equivalent	Name of the Items
					alent	9	(equivalent	ne Items
		Manager and Association of the Control of the Contr		6										120	
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Glass Dropper	Size: 100 mm	Size: 75 mm	Funnel-Borosil make make or equivalent	Capacity: 50 ml	Burette -Borosil make make or equivalent	Capacity: 500 ml	Capacity: 250 ml	Capacity: 100 ml	Conical flask -Borosil make or equivalent	Capacity: 300 ml	BOD Bottles-Borosil make make or equivalent	Capacity: 10 ml	Capacity: 2 ml	*	Pipette Graduated- Borosil make make or equivalent	Name of the Items
Nos	Nos	Nos		Nos	7	Nos	Nos	Nos		Nos		Nos	Nos	Nos	lent w	Unit
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No. Name of the Items

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Potassium Dichromarte Merck make or equivalent	CHEMICALS		Appron - Cloth	Nose masks - Pkt of 20	cnemical Gloves - pair	Capacity: 1000 ml	- del s	Reagent Bottle plastic	Sample collection bottle 1000 ml	Imhoff cone with stand	Tripod stand - Iron - 8'x5"	Plastic wash bottle - 500 ml		Pipette pump- Pkt of 4 nos.	Nam
or equivalent			The second secon				3					1		28/10	Name of the Items
gm			Nos	packet	packet	Nos	Nos		Nos	Nos	Nos	Nos		Nos	Unit
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Sodium Thiosulfate Potassium Chloride Merck make or equivalent	5 5	4 3 2 S S V	SI.
Sodium Thiosulfate	Starch indicator Merck make or equivalent Sodium Hydroxide Merck make or equivalent	Manganese sulfate Merck make or equivalent Soidum Azide Merck make or equivalent Soidum lodide Merck make or equivalent	Name of the Items
	gm	mg m	Unit
	500	500 500 250	Quantity
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