

Notice Inviting e-Tender
West Bengal Medical Services Corporation Limited
Swasthya Bhawan Complex
GN-29, Salt Lake, Sector-V
Kolkata-700091

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SUPPLY OF SYRINGE PUMP IN THE HOSPITALS AND MEDICAL COLLEGES OF THE
GOVERNMENT OF WEST BENGAL.

(Submission of Bid through *online*)

Bid Reference No.: WBMSCL/NIT-61/2014

Dated-29.11.2014

2nd call of tender no. WBMSC/ NIT-53/2014, dated 08.08.2014

The following amendment have been made in Amendment – I,
REVISED TECHNICAL SPECIFICATION of Syringe Pump published
on 09.12.2014,

Amendment – II

Replace the following

(marked in Red) (in Amendment – I)

B. Desirables (*Qualifying marks in Desirable is 60*)

SL. No.	Variables	Characteristics	Points
1	Compatibility with small volume of syringe (in ml)	< 10	10
		10	5
2	Minimum flow rate (ml/ hr)	< 0.05	15
		≥ 0.05 to < 0.1	10
		0.1	5
3	Maximum flow rate (ml/ hr)	> 2000	10
		≥ 1200 to ≤ 2000	5

		> 1000 to < 1200	1
4	Flow rate increment (< 100 ml) in ml/ hr	< 0.1	15
		≥ 0.1	5
5	Accuracy of set delivery rate	≤ ± 1%	10
		≤ ± 2% to > ± 1%	5
6	Minimal setting of alarm for occlusion pressure	< 50 mm of Hg	10
		50 to 99 mm of Hg	5
		≥ 100 mm of Hg	1
		Fixed	1
7	Maximum setting of alarm for occlusion pressure	upto 150 mm of Hg	10
		upto 500 mm of Hg	5
		> 500 mm of Hg	1
8	Internal battery backup @ 5 ml/ hr or equivalent	≥ 15 hrs	10
		≥ 10 hrs to < 15 hrs	5
		< 10 hrs	1
9	Bolus rate (ml/ hr)	> 1500	10
		1000 - 1500	5
		< 1000	1
10	Setting of KVO mode	Available	10
		Not available	1
Total			100

As under

B. Desirables (*Qualifying marks in Desirable is 60*)

SL. No.	Variables	Characteristics	Points
1	Compatibility with small volume of syringe (in ml)	< 10	10
		10	5
2	Minimum flow rate (ml/ hr)	< 0.05	15
		≥ 0.05 to < 0.1	10
		0.1	5
3	Maximum flow rate (ml/ hr)	> 2000	10
		≥ 1200 to ≤ 2000	5
		> 1000 to < 1200	1
4	Flow rate increment (< 100 ml) in	< 0.1	15

	ml/ hr	≥ 0.1	5
5	Accuracy of set delivery rate	$\leq \pm 1\%$	10
		$\leq \pm 2\%$ to $> \pm 1\%$	5
6	Minimal setting of alarm for occlusion pressure	< 50 mm of Hg	10
		50 to 99 mm of Hg	5
		≥ 100 mm of Hg	1
		Fixed	1
7	Maximum setting of alarm for occlusion pressure	upto 150 mm of Hg	10
		upto 500 mm of Hg	5
		> 500 mm of Hg	1
8	Internal battery backup @ 5 ml/ hr or equivalent	≥ 15 hrs	10
		≥ 10 hrs to < 15 hrs	5
		< 10 hrs	1
9	Bolus rate (ml/ hr)	> 1500	10
		1000 - 1500	5
		< 1000	1
Total			100