

## Bihar Medical Services & Infrastructure Corporation Limited

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## **CORRIGENDUM-3**

TENDER FOR RATE CONTRACT & SUPPLY OF MEDICAL DEVICES/ CONSUMABLEFOR DIFFERENT HEALTHCARE FACILITIES OF STATE OF BIHAR 2018-2020.

Notice Inviting Tender Ref No.: - BMSIC/ MEDICAL DEVICES/ CONSUMABLE/18-01
Dated: -26/10/2018

(Only through E- Tender on website: -www.eproc.bihar.gov.in)

Bihar Medical Services and Infrastructure Corporation Limited (BMSICL) had invited E-Bids from the interested parties for "Rate contract and supply of medical devices/ consumablefor different healthcare facilities of State of Bihar", vide Notice Inviting Tender No.- BMSIC/ MEDICAL DEVICES/ CONSUMABLE/18-01. In the light of suggestion/query received after the publication of Corrigendum- 2, amendment have been made in the product specifications of the products floated in NIT Serial Number 53 (Spinal Needle 18), 54 (Spinal Needle 20), 55 (Spinal Needle 22), 56 (Spinal Needle 23), 57 (Spinal Needle 25) and 58 (Spinal Needle 26)vide Annexure-Iof this corrigendum. There is no change in the remaining products which was published vide Annexure II of the Corrigendum-1. The tender schedule remains same as per the corrigendum-2, published on dated 23/10/2018.

Sd/-GM (PROCUREMENT) BMSICL

Annexed-: Annexure-I

Note- I- Please refer to the Annexure–I of this corrigendum. The specifications mentioned in the price bid against NIT sl. No. 53 (Spinal Needle 18), 54 (Spinal Needle 20), 55 (Spinal Needle 22), 56 (Spinal Needle 23), 57 (Spinal Needle 25) and 58 (Spinal Needle 26) have been amended and read as per the specification mentioned in the annexure-I of this corrigendum-3.

Note-II In case of any query/doubt one can contact DGM(Drugs) on Mobile No- 7008050665 or Manager (Drugs) on Mobile No- 9471009193 or may contact through e-mail on Contact2bmsicl@gmail.com.

## ANNEXURE-I OF CORRIGENDUM-3 OF TENDER BMSIC/MEDICAL DEVICES/ CONSUMABLE /18-01

Amended product specifications of the products floated vide NIT Serial Number 53 (Spinal Needle 18), 54 (Spinal Needle 20), 55 (Spinal Needle 22), 56 (Spinal Needle 23), 57 (Spinal Needle 25) and 58 (Spinal Needle 26) of Annexure II of the

Corrigendum-1

NITS.No.	Items	Specification	Unit	Estimated Quantity for 2018-2020 to be floated
53	Spinal Needle 18	Specially designed to administer lumbar/ subarachnoid anesthesia.  Transparent hub provides rapid detection of Cerebro-spinal fluid (CSF) flashback for confirming accurate placement. Sharp bevel design for low puncture force ensures minimal puncture trauma.  Fine gauze needle design greatly reduces the risk of PDPH (Post Dura Puncture Headache). Color coded style enables rapid size identification.  Sterile, individually packed in hard blister pack/ PeelablePouche.  Gauze:1.2 mm and colour Pink	Each Piece	38500
54	Spinal Needle 20	Specially designed to administer lumbar/ subarachnoid anesthesia.  Transparent hub provides rapid detection of Cerebro-spinal fluid (CSF) flashback for confirming accurate placement. Sharp bevel design for low puncture force ensures minimal puncture trauma.  Fine gauze needle design greatly reduces the risk of PDPH (Post Dura Puncture Headache). Color coded style enables rapid size identification.  Sterile, individually packed in hard blister pack/ PeelablePouche.  Gauze: 0.9 mm and colour Yellow	Each Piece	34600

55	Spinal Needle 22	Specially designed to administer lumbar/ subarachnoid anesthesia.  Transparent hub provides rapid detection of Cerebro-spinal fluid (CSF) flashback for confirming accurate placement. Sharp bevel design for low puncture force ensures minimal puncture trauma.  Fine gauze needle design greatly reduces the risk of PDPH (Post Dura Puncture Headache). Color coded style enables rapid size identification.  Sterile, individually packed in hard blister pack/ PeelablePouche.  Gauze: 0.7 mm and colour Black.	Each Piece	30300
56	Spinal Needle 23	Specially designed to administer lumbar/ subarachnoid anesthesia.  Transparent hub provides rapid detection of Cerebro-spinal fluid (CSF) flashback for confirming accurate placement. Sharp bevel design for low puncture force ensures minimal puncture trauma.  Fine gauze needle design greatly reduces the risk of PDPH (Post Dura Puncture Headache). Color coded stylet enables rapid size identification.  Sterile, individually packed in hard blister pack/ PeelablePouche.  Gauze: 0.6 mm and colour Deep Blue	Each Piece	60400
57	Spinal Needle 25	Specially designed to administer lumbar/ subarachnoid anesthesia.  Transparent hub provides rapid detection of Cerebro-spinal fluid (CSF) flashback for confirming accurate placement. Sharp bevel design for low puncture force ensures minimal puncture trauma. Fine gauze needle design greatly reduces the risk of PDPH (Post Dura Puncture Headache). Color coded style enables rapid size identification. Sterile, individually packed in hard blister pack/ PeelablePouche. Gauze: 0.5 mm and colour Orange	Each Piece	89200

58	Spinal Needle 26	Specially designed to administer lumbar/ subarachnoid anesthesia.  Transparent hub provides rapid detection of Cerebro-spinal fluid (CSF) flashback for confirming accurate placement. Sharp bevel design for low puncture force ensures minimal puncture trauma.  Fine gauze needle design greatly reduces the risk of PDPH (Post Dura Puncture Headache).  Color coded style enables rapid size identification.  Sterile, individually packed in hard blister pack/ peelable pouch.  Gauze: 0.45 mm and colour Brown	Each Piece	70500
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