

Dt.03.02.2024

TENDER REF. NO.: E1047/MANN/NHM/TNMSC/ENGG/2023, DT:17.08.2023

**ONLINE TENDER FOR FIXING RATE CONTRACT FOR SUPPLY AND
INSTALLATION OF CHILD BIRTH SIMULATOR WITH FETUS, GYNECOLOGIC
SIMULATOR AND POSTPARTUM UTERINE SIMULATOR TO GOVT.
INSTITUTIONS**

Result of Evaluation

1. Child Birth Simulator

Sl. No	Name of the firm Model & Make	Technical evaluation report	Commercial evaluation report	Reason for rejection
1	M/s. Hansraj Nayyar Make : Gaumard Scientific, USA, Model: S500 PK	Responsive	Responsive	-----
2	M/s. Matrix Technologies Make : Laerdal, Norway Model : 370-00133	Responsive	Responsive	-----

2. Gynec Simulator

Sl. No	Name of the firm Model & Make	Technical evaluation report	Commercial evaluation report	Reason for rejection
1	M/s. Hansraj Nayyar Model: S504.100 PK, Make: Zoe Gynecologic Skills Trainer	Responsive	Responsive	-----
2	M/s. Matrix Technologies Make : Laerdal, Norway Model : LGH-440-00033 + LGH – 450 00033	Responsive	Responsive	-----

3. Postpartum Uterine Simulator

Sl. No	Name of the firm Model & Make	Technical evaluation report	Commercial evaluation report	Reason for rejection
1	M/s. Matrix Technologies Make : Laerdal, Norway Model : LGH-340-00333	Responsive	Responsive	-----
2	M/s. Hansraj Nayyar Model: Mannequin for Simulation & Management of PPH Make: 3B Scientific, Germany	Non Responsive	Responsive	As per the demo report given by the specialist the quoted model is not meeting the following tender specification: • Wearable delivery model is desired to support

				<p>communication and represent a postpartum uterus and Should have the anatomical features like cervix, vagina and perineum.</p> <ul style="list-style-type: none"> • Should allow for the delivery of the placenta following the birth of the baby.Should include the simulation of Uterine massage (atonic and contracted uterus). • Should simulate the separation of the placenta (Complete & Retained) from the uterine wall. Should have Controllable uterine firmness and allow for Bimanual compression and Should be able to change the Uterine angle when pressure is applied. • Should provide the opportunity to inspect and examine the delivered placenta for any abnormalities or complications. • Should be able to simulate postpartum haemorrhage and should have atleast one litre of bleeding capacity. • Should support Training for Uterine balloon tamponade and other postpartum uterine inventions like PPIUCD Insertion. <p>Hence not recommended</p>
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