

Price Bid A

The Bidders who intends to supply new container of size 40'X8'X8'6" may quote in this price bid. The sizes of the container are tentative and the bidder is requested to quote the exact size of the container in the bid.

Sl. No.	Description	Unit	Quantity	Rate	GST/Taxes	Amount
1	Raw New Container with newly fabricated items	Each	1			
2	Interiors with pre laminated particle weather proof board/Bison panel with wall paneling with door of size 3' 6"X 6'6" 4 windows of size 3'X3'each, with false ceiling, required Electrifications with standard brand of materials like FRLS wires, Luminaries for sufficient lighting and control equipment, with 4'X4' toilet with required partition and western commode and wash basin including over head tank for water supply of suitable capacity including interconnection of pipelines with CPVC pipelines for all the above with health faucet, tap, washbasin, Exhaust fan and all sanitary equipments like drain pipe connection etc. as directed by the departmental Engineer.	Set	1			
3	Transportation and handling charges to site	LS	Job			
4	Total					

Agency/Bidder

Price Bid B

The Bidders who intends to supply old container of size 40'X8'X8'6" may quote in this format. The sizes of the container are tentative and the bidder is requested to quote the exact size of the container in the bid.

Sl. No.	Description	How many years old	Unit	Quantity	Rate	GST/Taxes	Amount
1	Supply of Existing/Old Container		Each	1			
2	Interiors with pre laminated particle weather proof board/Bison panel with wall paneling with door of size 3' 6"X 6'6", 4 windows of size 3'X3'each, with false ceiling, required Electrifications with standard brand of materials like FRLS wires, Luminaries for sufficient lighting and control equipment, with 4'X4' toilet with required partition and western commode and wash basin including over head tank for water supply of suitable capacity including interconnection of pipelines with CPVC pipelines for all the above with health faucet, tap, washbasin, exhaust fan and all sanitary equipments like drain pipe connection etc. as directed by the departmental Engineer.		Set	1			
3	Transportation and handling charges to site		LS	Job			
4	Total						

Agency/Bidder

Price Bid C

The Bidders who intends to supply new container of size 20'X8'X8'6" may quote in this price bid. The sizes of the container are tentative and the bidder is requested to quote the exact size of the container in the bid.

Sl. No.	Description	Unit	Quantity	Rate/Each	GST/Taxes	Amount
1	Raw new Container with newly fabricated items	Each	2			
2	Interiors with pre laminated particle weather proof board/Bison panel with wall paneling with door of size 3' 6"X 6'6" 2 windows of size 3'X3'each, with false ceiling, required Electrifications with standard brand of materials like FRLS wires, Luminaries for sufficient lighting and control equipment, with 4'X4' toilet with required partition and western commode and wash basin including over head tank for water supply of suitable capacity including interconnection of pipelines with CPVC pipelines for all the above with health faucet, tap, washbasin, Exhaust fan and all sanitary equipments like drain pipe connection etc. as directed by the departmental Engineer.	Set	2			
3	Transportation and handling charges to site	LS	Job			
4	Total					

Agency/Bidder

Price Bid D

The Bidders who intends to supply old container of size 20'X8'X8'6" may quote in this format. The sizes of the container are tentative and the bidder is requested to quote the exact size of the container in the bid.

Sl. No.	Description	How many years old	Unit	Quantity	Rate/Each	GST/Taxes	Amount
1	Supply of Existing/Old Container		Each	2			
2	Interiors with pre laminated particle weather proof board/Bison panel with wall paneling with door of size 3' 6"X 6'6", 2 windows of size 3'X3' each, with false ceiling, required Electrifications with standard brand of materials like FRLS wires, Luminaries for sufficient lighting and control equipment, with 4'X4' toilet with required partition and western commode and wash basin including over head tank for water supply of suitable capacity including interconnection of pipelines with CPVC pipelines for all the above with health faucet, tap, washbasin, exhaust fan and all sanitary equipments like drain pipe connection etc. as directed by the departmental Engineer.		Set	2			
3	Transportation and handling charges to site		LS	Job			
4	Total						

Agency/Bidder