





ANNEX 4

Cost Evaluation:

- Details of consumables, pack sizes & prices of consumables to be quoted as per the format below.
- If a particular consumable can be used for more than one dialysis the estimated number
 of dialysis or frequency of consumption should be specified. Please see example in table
 below.
- If a consumable is required periodically should specified.
- Unit Cost per Dialysis should be calculated and provided. Details of derivation/Calculation
 of Cost Per Dialysis should be provided separately. Any hidden costs like, equipment
 priming, washing/disinfection, RO and filter consumables, should be included in the Cost
 Per Dialysis calculation.
- Consumables listed should only be related with dialysis, ROs and filters.
- Cost will be evaluated based on *unit cost per dialysis*. And the lowest cost per dialysis proposed will be given the highest marks. Rest will be based on pro rata ratio.

Table 1 Example List of Consumables

S.No.	Name of Reagents/ consumables, etc.	Pack Size (Dialysis /Runs/pack)	Unit Rate (MVR.)	Consumables/Patient	Total Price w GST
1	X Consumable			1 per dialysis	
2	Y Consumable			For each 20 Dialysis	