

	>1"Ø PPR Pipes, fittings and gate valves for water supply main pipeline				
	>¾"Ø PPR Pipes, fittings and gate valves for water supply branch pipelines from main water pipeline to individual Hemodialysis Machine, Handwash Station, Dialyzer Reprocessing machines and bicarbonate mixing room.				
	>2"Ø PVC Blue Pipes and fittings for main drain pipeline to the septic tank				
	>¾"Ø PPR branch Pipe and fittings from the individual Hemodialysis Machine, and Dialyzer Reprocessing Machine to the main drain pipeline.				
	> 4.5 mm Fiber Cement Board on light metal frames replacement to the ceiling board that will be affected and damaged during installation of pipes.				
	> Retouching of cement plaster and painting works using appropriate paint and color of existing building.				
	>backfilling of trench in the laying of pipelines using the excavated materials.				
<b>1002 (11a)</b>	<b>Sink for Infectious Dialyzer Processing</b>	Unit	1.0	32,012.00	32,012.00
	Supply including installation of Stainless Sink with inside dimensions of L=80cm x W=40cm x D=36cm, complete with fittings and accessories				
<b>SPL-1</b>	<b>Pre-Filtration for RO Dialysis Machine</b>	Set	1.0	301,275.00	301,275.00
	Supply and Installation of Pre-Filtration Unit for RO Dialysis machine with the following component:				
	Iron Removal with:				
	1 unit FRP Tank, 13 x 54				
	1 unit Manual Head Carbon				