## The Princess Alexandra Hospital

## Company Name:-

## PAH Budget Estimate Project:- ED WC/ Showers

		Design Area	Qty	Rate	Costs
tender or submiss and dimensions th <b>connection with</b> All works to meet for England and W conditions will app required for 12 mo	deemed to have visited site prior to sion of quotation to check all details emselves. <b>Any plan issued in</b> this contract is for guidance only. with current Approved Documents /ales. JCT minor works contract ly A retention of 2.5% will be inths following practical completion. for guidance only:				
protective hoarding accommodation to Ensure all works of Work Act 1974 & 0 Regulations 2007.	ary plant, labour, materials, gs, notices, signage and welfare allow safe completion of the works. omply with the Health & Safety at Construction Design & Management The Contractor shall provide is and Construction Phase Plan as				
3.0 All construction we Alexandra Trust co of which is availab particular your atte	ork to comply with the Princess urrent Health & Safety Policy, a copy le for review at this office. In ention is drawn to Standards for a & Safety requirements "Site rules"	,			
contact the PAH E permit to work. All / or protection of th works. Upon comp	interfere with smoke / fire detection states Department & obtain a ow for any temporary disconnection he system for the duration of the oletion ensure the system is good working order.				
5.0 Allow to clear awa arising from the we No waste is to be the end of each we and tidy using the equipment. Plant, the sole liability of	y from site all waste and debris orks where appropriate using skips. eft for this NHS trust disposal. At orking day the site is to be left clean contractors own cleaning equipment, materials and tools are the contractor and should not be of normal working hours.				

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NHS Trust

**Quoted Project Costs** 

	All electrical work to be undertaken to comply with good practise, British Standards BS 7671: 2001 (2004) equivalent European Standard and in accordance with the current edition of the IEE Wiring Regulations. Work to be undertaken by an approved NIC EIC installer. Provide a test certificate on completion. All contractors must visit, survey the site and check the current capacity of the Static Systems Nurse Call, Electrical Distribution Board(s) to ensure adequate loading provision for additional LED light fittings and power sockets to ensure there will be adequate provision within the cost for the systems expansion prior to the tender submission.		
8.0	Scope of Works		
	New WC / Shower adjacent to existing Toilets		
	Remove cupboards and concrete Plinth		
12.0	Remove vinyl /ceilings and lighting		
13.0	Chop and excavate out floors for shower wastes connect to existing soil leaving slope with in shower for water drainage		
14.0	Make good all surfaces		
15.0	Form new ducting's to shower room to conceal pipework with removable IP panels		
16.0	Install new sanitary ware as shown on drawing sink to be fitted with thermostatic tapes cisterns to be flush automatic as Dart valley shower to comply as we have installed before with all associated plumbing etc.		
17.0	Allow to install trace heating to domestic pipe work right up to the point of use. (Legionnella requirement)		
18.0	Install new white rock to walls floor to ceiling		
19.0	Install new ceilings and lighting to the areas		
20.0	Install new Safety vinyl to floors with up stands		
21.0	New curtains / paint door frames /Mastic through out		
22.0	Install obsure film to window with new roller blind		

Design Area Qty

Rate

Costs

23.0 New WC /shower Reception area

		Design Area	Qty	Rate	Costs
24.0	Allow to isolate and remove medical gas outlets, power sockets and trunking.				
25.0	Reception shower room form new door opening and install new door				
26.0	Chop and excavate out floors for shower wastes connect to existing soil leaving slope with in shower for water drainage				
27.0	Install new partition to separate from reception				
28.0	Form new ducting's to shower room to conceal pipework with removable IP panels				
	Pick up hot and cold domestic services from corridor "T" into main coming away in 15mm copper Pipe work fitted with full flow 1/4 turn isolating valves				
30.0	Install Sanitary Wash Hand Basin S2154				
31.0	Contour 21 washbasin : integral back Outlet , for connection to cncealed services with concealled fixings, no tap holes, no overflow no chain hilw no plug		2.00		
32.0	Mixer Tap				
33.0	A6243 Markwik 21 integral themostat, demountable panel mixer,single sequential lever, Armitage Bioguard outlet fitted		2.00	)	
34.0	S8750 Waste 1 1/4" outlet adaptor for all contour back outlet washbasins		2.00	)	
35.0	S8920 (TRR1/p) Trap 1 1/4" plastic resealing bottle, 75mm seal, multi-purpose outlet		2.00		
	S9112 concealed hangers pressed steel toggle bolts for contour washbasins.		2.00	)	
37.0	wc				
38.0	VENTURA back to wall WC with concealed cistern Include automatic flush, spacer box unit, backrest rail and cushioned back support.		2.00		
39.0	Shower				
40.0	Armitage Shanks, TM1 thermostatic shower in a box S6933 Trevi CTV concentic thermostatic mixing valve with extended lever, mounting bow with stainless steel cover plate with white finish. With Armaglide 2shower kit with 3 function hand spray 1800mm sprial hose.Chromium plated		2.00		
41.0	Allow to install trace heating to domestic pipe work right up to the point of use. (Legionnella requirement)				

		Design Area	Qty	Rate	Costs
42.0	Install new white rock to walls floor to ceiling				
43.0	Install new ceilings and lighting to the areas				
44.0	Convert existing extract system to suit shower rooms with grills and plenum boxes				
45.0	Install new vinyl to floors with up stands				
	New curtains / paint door frames /Mastic through out				
	Management of the works / Cleaning /skip locations etc.				
48.0	Install Nurse call connecting to existing Static System PC £3000		1.00	3000	
49.0	Allow for installation of fire smoke detector				
50.0					
51.0	Allow for Kwickscreen, Kwickscreen Apsley centre, Apsley way London,NW27LZ Tel 02084525975		2.00	1900	
52.0					
53.0	Sub Total				0.00
54.0	Contingency				0.00
55.0	Estimated Cost of Building Works Only Total				0.00