

GOVERNMENT OF THE PUNJAB PLANNING & DEVELOPMENT BOARD (P&SH SECTION)

WORKING PAPER FOR PDWP

PART-A

1.	Project Title	Establishmen	Establishment of 125-bedded New DHQ Hospital Chiniot					
2.	Location	Chak Jhumra	Chak Jhumra Road District Chiniot					
3.	Sponsoring Agency	Primary and S	Primary and Secondary Healthcare Department					
4.	Executing Agency		District to the terms of the control					
5.	O & M Agency	District He	alth Autho	ity, Chir	niot			
								(PKR Million)
6.	Total Cost	Component	Original approved (21.01.2022	Enha Co	st		1 st evised oposed)	Difference
		Capital	543.925	595.	348	8	13.976	218.628
		Revenue	38.907	38.9	907	20	00.215	161.308
		Total	582.832	634.	255	1,0	14.191	379.936
7.	ADP 2024-25	Allocation:	Rs. 100	0.0 millio	on			
/-	GS. No. 384	P&D release:	Rs. 100	.0 millio	n			
								(PKR Million)
8.	Utilization & Expenditure (SMDP)	Actual Ex Up to Jun, 202		Itilization 202	during 4-25	FY		mulative ilization
	(GINDI)	371.0		10	0.0			171.0
		Origin	al Approved		1st Revised (Proposed)			
9.	Gestation Period						to June	. ,
9.	Gestation Period	371.0 100.0				evised (Pro	oposed)	

10. Approval History:

- The Original PC-I of the scheme was approved by the PDWP on 21.01.2022 at a total cost of Rs. 582.832 million (Capital: Rs. 543.925 million + Revenue: Rs. 38.907 million) with gestation period until June, 2023.
- ii. Subsequently, the administrative department enhanced the cost to Rs. 634.255 million (Capital: Rs. 595.348 million + Revenue: Rs. 38.907 million) due to 10% Price Variation cushion provided by P&D Board's notification dated 09.09.2022. Accordingly, the AA was issued on 26.12.2022, while the Gestation period remained the same until June, 2023.
- iii. Now, P&SH Department has submitted the 1st Revised PC-I of the scheme at a cost of Rs. 1,014.191 million (Capital: Rs. 813.976 million + Revenue: Rs. 200.215 million) with gestation period till June, 2026.

11. Reasons for Revision:

A. Capital:

- Construction of RCC Retaining wall as per site requirements
- Construction of Security Wall Backfill load bearing as per site requirements
 - Earth filling around the main building enhanced
 - Floor level increased based on the main road level
 - Addition of power / electrical wiring based on detailed design
 - Provision of LT panel room
 - Deeper foundation (15 feet)
 - · Addition of lift well
 - Addition of ramp
 - Additional improved specifications
 - Price variation.

B. Revenue:

Initially, the scheme was approved at a total cost of Rs.500 million as it was a DDP project. However, the approved revenue component of **Rs. 38 million** was deemed insufficient for a DHQ level hospital. Therefore, the proposed revenue component has been updated in accordance with hospital's bed plan.

12. Scope of Work

Approved Scope	Proposed Revision	Increase in scope	Justification
Main Building	Main Building		
Ground Floor	Ground Floor		No Change
Deeper Foundation (10 feet)	Deeper Foundation (15 feet)	10,933,000	Due to site requirements
Lift well	Addition of lift well	2,320,124	Impact due to site requirements
	Addition of ramp	2,502,300	Impact due to site requirements
First Floor	First Floor		No Change
Mumty	Mumty		No Change
Specifications	Addition in cost due to for improved specifications as approved by P&SHD	32,424,918	Specifications based on P&SHD's Notification No. PO(D-II)1-5/2016, dated 31.10.2023
Security wall 9" thick 8' height above Plinth Level as approved by PND	Security wall 9" thick 8' height above Plinth Level as approved by PND	(6,512,352)	Deducted along with new analysis are attached for deeper footing
	Construction of Security wall 9" thick 8' height above Plinth Level & Additional	10,945,562	Site requirement

	Cost Of deeper footing as approved by PND		
Construction of B/wall	Construction of B/wall		
Precast Pillars and	Precast Pillars and	(1,768,504)	Deducted
Barbed Wire	Barbed Wire		
Construction of RCC Retaining wall	Construction of RCC Retaining wall	11,868,000	Replaced / added
	Construction of Security Wall Backfill load bearing	35,263,107	Site requirement
	Construction of L.T Panel Room	818,532	Site requirement
Gate and gate pillars			No Change
OHR 10,000 Gallon			No Change
Turbine			No Change
Yellow room			No Change
Mortuary			No Change
Approved Power Wiring		(21,270,000)	Deducted
Proposed Power Wiring		62,298,566	Based on detailed design
Earthwork for low laying area			No Change
15% for External Development Charges			No Change
1% for Horticulture Charges			No Change
2% for Consultancy Charges			No Change
Add 5% PRA		10,172,741	Impact due to percentage
Wapda Connection		5,000,000	Based on new rates
Sui Gas connection (SNGPL)			No Change
Price variation		63,631,567	Site requirement
Revenue Component	Revenue Component Total: 125 items	161,308,000	Initially, the scheme was approved at a total cost of Rs.500 million as it was a DDP project. However, the approved revenue component of Rs. 38 million was deemed insufficient for a DHQ level hospital. Therefore, the proposed revenue component has been updated in accordance with hospital's bed plan.

13. Bed Distribution Plan:

	Sr. No.	Department	Total Bed
Ī	1	Medical Male Female	40

2	Medical Male Female	20
3	Cardiac Ward	14
4	Cardiac ICU	06
5	Emergency Ward	30
6	Surgical	15
	Total	125

14. Cost Summary:

(Rs in Million)

Sr. No	Description	Original approved	Amended Cost	1 st Revised (Proposed)	Difference	Detail at
Α	Capital Component	543.925	595.348	813.976	218.628	Annex- A
В	Revenue Component	38.907	38.907	200.215	161.308	Annex- B
	Total	582.832	634.255	1,014.191	379.936	

15. Physical Progress:

Scope of Work	Physical Status		
Main Building	Work Done	Work yet to be Done	
Ground Floor	-	Work in progress	
Lift Well	-	Work in progress	
Ramp	-	Work in progress	
First Floor	-	Work in progress	
Mumty	-	Work yet to be done	
Improved Specifications	-	Work yet to be done	
Construction of Security wall 9" thick 8' height above Plinth Level & Additional Cost Of deeper footing as approved by PND	Work Done	-	
Construction of RCC Retaining wall	Work Done	-	
Construction of Security Wall Backfill load bearing	Work Done	-	
Construction of Security wall 9" thick 8' height above Plinth Level & Additional Cost Of deeper footing as approved by PND	Work Done	-	
Construction of RCC Retaining wall	Work Done	-	
Construction of Security Wall Backfill load bearing	Work Done	-	
Construction of Gate & Gate Pillars	Work Done	-	
Yellow room	-	Work in progress	
Mortuary	-	Work in progress	
Provision of Power Wiring	-	Work yet to be done	
Earthwork for Low laying Area	-	Work in progress	
External Development	-	Work yet to be done	

16. Financial Progress:

Financial Years	Allocation	Expenditure	% Age Expenditure
2021-22	70.00	70.00	100%
2022-23	301.00	301.00	100%
2023-24	0.301	0.301	100%
2024-25	100.001	100.001	100%
Total	471	471	100%

17. Year Wise Financial Phasing:

(Rs in Million)

Component	2021- 2022	2022- 2023	2023- 2024	2024- 2025	2025- 2026	Total		
Capital	70.00	301.000	0.30	100.000	342.946	813.976		
Revenue	-	-	-	-	200.215	200.215		
	Total							

18. <u>Health Sector Reforms And Strategy</u>

a) Institutional Reforms

Health sector needs institutional reforms for the improvement of existing health facilities and enhancing the healthcare delivery system in Punjab.

b) Sector Strategy

The Government of the Punjab is committed to provide quality healthcare services at the community level through an integrated approach. Primary and Secondary Healthcare Department aims to reform and strengthen the key aspects of the health systems, enabling it to:

- Deliver a comprehensive package of quality essential healthcare services
- Develop and manage a competent and committed health care workforce.
- Generate reliable health data to enhance service management and evaluation.
- Adopt modern and appropriate health technology for improved service delivery.
- Ensure sustainable financing for provision of basic health care to all.
- Reform the health administration to make it accountable to the public.

19. Relationship of the project with the Sector Issues

The Government of Punjab, Primary & Secondary Healthcare Department is committed to launch various initiatives to improve healthcare delivery system across

the province. It aims to enhance healthcare services at the community level through an integrated approach.

A key aspect of this approach is establishing links with social welfare and human empowerment, labor and manpower, Education Department, Special Education, Home of the project will be implemented in a vibrant and integrated environment. The scope of the project itself aims to establish horizontal linkages with all stakeholders through multi-sectoral approach. These linkages and public ownership will strengthen and sustain healthcare facilities with long-term viability.

Other Major Ongoing & Potential Projects in the Sector

The ADP 2024-25 includes various schemes of Preventive Healthcare, Primary Healthcare, Research and Development, Secondary Healthcare, District Development Package and Special Initiatives. Key initiatives of the sector include Enhanced HIV / AIDS Control Programme Punjab; Prevention and Control of Non-communicable Diseases; Chief Minister's Stunting Reduction Programme; Integrated Reproductive Maternal New Born and Child Health (IRMNCH); Up-gradation of DHQ Hospital, Hafizabad; Establishment of DHQ Hospital, Mandi Bahaudin; Establishment of 200 bedded Mother and Child Hospitals in Rajanpur, Layyah, and Bahawalnagar.

20. Annual Operation & Maintenance Cost (Post completion) Rs.186.881 Million

21. Requirement of Staff after Completion of the Project

Sr.	Name of Post	BPS	Approved as per yardstick
1	Medical Superintendent	18/19	1
2	PMO	20	2
3	PWMO	20	1
4	Chief Consultant	20	3
5	Senior Consultant	19	3
6	Drug Controller	19	1
7	APMO	19	8
8	APWMO	19	6
9	AMS	18/19	1
10	DMS	17/18	3
11	SMO	18	6
12	Nursing Superintendent	18	1
13	SWMO	18	6
14	Deputy Drug Controller	18	1
15	Consultant Physician	18	2
16	Consultant Radiologist	18	1
17	Consultant Surgeon	18	2
18	Consultant Orthopedic Surgeon	18	1
19	Consultant Cardiologist	18	3
20	Consultant Pathologist	18	1
21	Consultant ENT Specialist	18	1
22	Consultant Anesthetist	18	3
23	Consultant Neurologist	18	1

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24	Consultant Urologist	18	1
25	Chest Specialist	18	1
26	Consultant Psychiatrist	18	1
27	Consultant Dermatologist	18	1
28	Physiotherapist Male	17	1
29	Physiotherapist Female	17	1
30	Deputy Nursing Superintendent	17	1
31	Head Nurse	17	5
32	Emergency Medical Officer	17	14
33	Medical Officer	17	40
34	WMO	17	20
35	Pharmacist	17	6
36	Admin Officer	17	1
37	Audit Officer	17	1
38	HR & Legal Officer	17	1
39	Finance & Budget Officer	17	1
40	Quality Assurance Officer	17	1
41	Logistics Officer	17	1
42	Procurement Officer	17	1
43	Medical Lab Technologist	17	2
44	Nutritionist	17	1
45	OT Technologist	17	2
46	Anesthesia Technologist	17	2
47	Respiratory Therapist	17	2
48	Blood Transfusion Officer	17	2
49	Assistant Admin Officer	16	3
50	Charge Nurse	16	90
51	Radiographer	9/12/14/16	2
52	X-Ray Technician	9/12/14/16	1
53	OTA	9/12/14/16	3
54	Dispenser	9/12/14/16	6
55	Lab Assistant	9/12/14/16	2
56	Lab Technician	9/12/14/16	1
57	OT Technician	9/12/14/16	2
58	ECG Technician	9/12/14/16	1
59	OT Attendant	3	1
60	Lab Attendant	2	1
61	Ward Servant M/F	1	15
62	Naib Qasid	1	2
	Total	<u>. </u>	298

Part -B

22. Consideration by Pre-PDWP

The revised PC-I was submitted by the Health Department at a cost of **Rs. 913.752** million. The Pre-PDWP meeting, was held under the chairmanship of Member (HNP), and observations raised by the different sections of P&D, were discussed in detail. As a result of these discussions, the PC-I was returned to the Administrative Department with instructions to address the same and resubmit the amended PC-I. Now, the Health Department has resubmitted the PC-I at a cost of **Rs. 1,014.191** million, with an increase of **Rs. 100.439** million along with the annotated replies as under:

Sr.	Observations	Annotat	ed Reply	Remarks	
	A. Health Section				
i.	At title page, AD has mentioned that the project is being revised for the 2 nd time. However, on page-1, it is mentioned that the project cost was amended within the 10% cushion as per the P&D Board's notification and that this is the 1 st revision being proposed. AD may rectify the discrepancy in both statements.	Hence, the option of "revision" has been used to incorporate the revised cost.		Noted	
ii.	AD may justify the significant increase in scope (both Capital and Revenue) after approximately 4 years since the initiation of the scheme. The basis for the estimation of revised cost (Capital & Revenue) may be included in the PC-I.	22 under the DD estimated cost of Rs beyond the publish the ADP was not a scheme was approscope of work in rev	Noted		
iii.	The consolidated summary table for total cost estimates (Capital + Revenue) has not been provided in the PC-I. AD may provide the missing information.	The consolidated provided in the prevision of the scher Original Approval 02.10.2021 Amended Cost 21.01.2022 Proposed Revision	Noted. Now AD has submitted PC-I at a cost of Rs. 1,014.191 million.		
iv.	The Revenue cost has increased from Rs.38.907 Million to Rs.157.419 Million. AD may provide the justification for this significant increase in the proposed cost estimates of the revenue component.	As mentioned in the the approval of a estimated cost pu 2021-22, which was not allowed. Conse was approved with a component which establish a DHQ lev	Noted		
V.	The sponsor has proposed many new medical equipment (including Eye instruments, Radiology, Pathology / laboratory	approval ceiling of whole project, a macomponent was accommodate the	As mentioned above, due to the fixed approval ceiling of Rs.500 million of the whole project, a major portion of revenue component was excluded to accommodate the capital component of the scheme. In this first revision, essential		

	Articles, gynae & Labor Room instruments, Blood Bank Unit, paeds and Firefighting etc.) for various specialized departments, yet to be established. AD may provide the cogent justifications / grounds for such additions.	items and equipment have been added according to the proposed bed plan.	
vi.	It has been observed that standard specifications of proposed equipment, furniture and fixtures and the basis for their cost estimation are missing in the PC-I. The sponsors may add the missing information in the PC-I.	Noted.	Noted
vii.	The yardstick for the provision of proposed Equipment, Furniture & Fixtures etc. for different departments may be shared.	Noted.	Noted
viii.	The sponsors may ensure that any deletion of the scope/items at this stage will not affect the healthcare service delivery.	It is ensured that the deletion in certain scope of items will not affect the health service delivery.	Noted
ix.	The previously approved Minutes of PDWP meetings of the scheme may be made part of PC-I.	Noted.	Noted
x.	The price reasonability certificate and the basis for price estimation of revenue component may be provided and it must be signed by the CEO of Executing Agency / IDAP.	Attached.	Noted
xi.	Annual operational and maintenance cost (post-completion) is Rs.186.881 million. The sponsor may provide year-wise and headwise bifurcation of the correct cost.	Regular budget for operation and maintenance of a health facility is a One-Line budget. The estimated regular cost to run the hospital for one year after its completion and functionalization is Rs.186.881 million.	Noted
	B. Consultant (ID)		
i.	The scheme was approved on 2nd biannual 2021, what is the justification for the	The scheme was originally approved in 2021 but due to the incomplete tendering process, approval was obtained again and work was awarded in 2022.	Date of amended approval / copy of AA

	application of rates of 1st biannual 2022?		may be provided.
ii.	Justification for a deeper foundation may be provided based on BRS report / recommendations	The main entrance to the new DHQ Hospital is from Chak Jhumra Road which is 15' higher than the site of the hospital. Based on the directions from the District Administration, a new deeper foundation was added in the scope of work to keep the main building of the hospital 2'-6" above from the main road.	BRS report does not justify the reply.
iii.	What is the justification for the lift well on a double-story building, it may be deleted.	The main building of the hospital is a triple-story, and the provision of a lift is added as it would be required by patients and staff in future.	Even list ramps is not justified may be for 3 story provided.
iv.	Additional for vafle slab may be deleted.	Already approved in the original scope of work.	Noted
V.	Provision of granite marble may be deleted	Already approved in the original scope of work.	Item may be deleted
vi.	Provision of false ceiling may be deleted.	Already approved in the original scope of work.	Item may be deleted as per policy
vii.	Justifications for earth filling, deeper foundation may be provided.	Mentioned in Para ii above.	As per ii above
viii.	2% Contingency charges may be credited to price variation amount as per policy of FDS.	According to Buildings Division, Chiniot, contingency charges are used for miscellaneous works of the project such as advertisements. As the work is in progress, the remaining contingency amount may be used for the remaining work to be done.	Contingency charges may be credited to price variation as per policy notified by F.D
ix.	Certificate of Chief Engineer on price variation amount may be provided as per the policy of FD.	Annex-C.	Noted
x.	Provision of power wiring may be justified.	There is a need for power wiring in mega projects for Main DB's, main cable and trenches, etc. which was initially approved in the original scope of work.	Noted
xi.	Price variation shall not be applicable on secured advance.	Price variation is applicable on secured advance items as per Finance Department rules.	New policy is applicable on contract after 2023. Therefore, price variation amount may be corrected
	C. Technical Section	_	
i.	Reason for the additional amount for "Deeper Foundation 15 feet" @ Rs. 11 Million may be elaborated and	The main entrance to the new DHQ Hospital is from Chak Jhumra Road which is 15' higher from the site of the hospital. Based on the directions from the District Administration, new deeper foundation	Not agreed should have been decided

	also BRS report may be provided for technical justification.	was added in the scope of work to keep the main building of the hospital 2'-6" above from the main road.	at initial design stage
ii.	Reason for lift well @ Rs.2.3 Million at this stage may be justified.	Lift well was approved in the original scope of work. The rates are increased as per additional depth of foundation of the building and addition of fabrication of mild steel calculated as per structural design.	Not agreed should have been decided at initial design stage
iii.	Reason for new provision "add for ramp"@ Rs.2.5 Million may be clarified.	According to Buildings Division, Chiniot, extra concrete was required for the ramp which was not covered in plinth area rates. Detail of concrete and fabrication of mild steel was submitted for approval.	Noted
iv.	Sponsor may justify the reason for "construction of security wall 9" thick 8' height with deeper foundation" amounting to Rs.11 Million at this belated stage.	A security wall is necessary for DHQ level hospitals for safety. To avoid extra depth for the foundation, the boundary wall is added due to the presence of water pond at the construction site.	Not agreed should have been decided at the initial design stage.
V.	Sponsor may justify the reason for "construction of RCC retaining wall 505 Rft amounting to Rs.12 Million & "Construction of security wall backfill load. The need for provision may be justified with site survey/ design recommendation report.	RCC retaining wall was approved in the original scope of work. Retaining wall protects the building from sewerage / water / seepage and enhances the life of the building. The current site of the hospital has seepage and wall on the site, hence RCC retaining wall is the need of the site.	Responsibility be fixed for not accounting at the initial stage.
vi.	1% horticulture charges & 02% consultancy charges may be locked at original cost.	Noted.	Noted
vii.	The provision of price variation amounting to Rs. 113 Million shall subject to the technical scrutiny of competent authority & shall fulfil the standard criteria of the Finance Department.	Price variation is based on Finance Department rules in accordance with Clause 55 of the Standard Contract Agreement. Price variation certificate from Chief Engineer, Central Zone, Lahore is attached in the PC-I.	Not agreed until scope of work is finalized.
viii.	Detail for 15% external development charges amount Rs. 46 Million, incurred against work done may be provided.	No external development work done till now.	Noted
ix.	Demand notices of utility services paid as E.1 charges & Rs.10 Million & Sui Gas @ Rs. 05 Million may be provided & made part of PC-1.	Demand notices for utility services have not been issued by the concerned Departments yet.	Please share the reasons for the long delay.
	D. DGM&E		

i.	The monitoring of the project was held in January 2023 and according to this the physical progress of the project was 20% and financial progress of the project was 22%, moreover AD may provide the updated physical and financial progress of the project and may also make it part of PC-I.	Following is the physical progress of the schemes: • Ground floor :RCC column in progress • Boundary wall: brickwork completed • OHR Structure: completed. • Mortuary: up to plinth level. • Yellow Room: up to plinth level Financial progress of the scheme is 79% as of March 2025.	Pictorial evidences of civil work progress may be shown in pre-PDWP meeting and may also make them part of PC-I.
ii.	The Approved PC-I cost of the project was Rs.582.832 million and 1st revised PC-I cost of the project was Rs.634.255 million and now department submitted the 2nd revised PC-I with proposed cost of 1014.191 million, hence, overall, 42 % increase in cost observed, department may justify about it.	Capital: The revised RCEs have been prepared by Buildings Division, Chiniot which has the following changes: Increase in height of boundary wall Earth filling around the main building enhanced Floor level increased based on the main road level Addition of power / electrical wiring based on detailed design Provision of LT panel room Deeper foundation Price variation Revenue: The scheme was initially approved at a fixed cost of Rs.500.000 million as it was a DDP scheme. Revenue component was initially approved at Rs.38.907 million only which now has been enhanced based on bed plan of a 125 bedded DHQ Hospital.	Department may justify the increase or addition of items at this stage with valid reasons.
iii.	The approved gestation period of the project was up to June 2023 and now department submitted the 2 nd revised PC-I with proposed revised gestation period up to June 2026, the same may be justify.	The gestation period of the scheme was till 30.06.2023. It was not enhanced in FY 2023-24 as the scheme was not funded adequately in the 4 ADPs formulated in that FY. Rs.100 million were allocated in FY 2024-25 which were released by FD in July 2024. Moreover, the scheme is under planning for revision since last FY 2023-24 whereby gestation period has been proposed to be enhanced till 30.06.2026.	Noted
iv.	The AD may justify about change or increase in scope of the project at this stage.	Changes in capital component are due to site requirements, and based on directions of Deputy Commissioner, Chiniot on his visits. Reason behind changes in revenue component is based on bed plan of the DHQ level hospital.	Need to be discussed in Pre-PDWP
V.	The instant revised PC-I submitted after passing 1 year of the gestation period (i.e. June 2023), is there any time extension department	The gestation period of the scheme was till 30.06.2023. It was not enhanced in FY 2023-24 as the scheme was not funded adequately in the 4 ADPs formulated in that FY. Rs.100 million were allocated in FY 2024-25 which were released by FD in July 2024. As the scheme was being	Need to be discussed in Pre-PDWP

	did get, sponsor may justify about it	planned for revision, extension in gestation period was not taken separately.	
vi.	The utilization of PIFRA given on SMDP is Rs.371.029 million, while the utilization given by department is Rs.471 million, the same may be updated on SMDP.	The utilization of the scheme till 30.06.2024 was Rs.371 million while the current utilization of the scheme is Rs.471 million as correctly reflected on SMDP.	Noted
vii.	Under the heading of Human Resource Management Plan in PC-I no staff quantities mentioned against each scale i.e. BS-1-4, BS 5- 15 and BS- 17and BS18.	The staff will be recruited as per yard stick of a DHQ / DHQ level health facility and the situation of the district. As there is already an existing DHQ Hospital in Chiniot, an entire new HR would not be required. Moreover, HR would only be required for medicine, ortho, cardiac, emergency, surgical, mortuary, laboratory, X-Ray, etc. CEO, DHA Chiniot will submit a detailed SNE / HR demand 1st quarter of next FY 2025-26.	Number of staff against each given BS-Scale should be mentioned in instant PC-I.
viii.	The approved cost of revenue component was Rs.38.907 million and now department submitted the proposed 2 nd revised revenue cost Rs.200.215 million. Hence, almost 81% increase in cost observed, department may justify about it.	Already explained at Sr.2.	Need to be discussed in Pre-PDWP
ix.	AD may provide the M&E Plan in instant PC-I	Capital component is under Buildings Division, Chiniot while revenue component will be executed under District Health Authority, Chiniot. Deputy Commissioner, Medical Superintendent, DHQ Hospital Chiniot, and XEN Buildings Division are part of the committee constituted at district level for M&E of the project.	Noted

23. Recommendation:

The 1st revised PC-I of the scheme titled "**Establishment of 125-bedded New DHQ Hospital Chiniot**" at a total cost of **Rs. 1,014.191** million (Capital Rs. **813.976** million + Revenue Rs. **200.215** million) with proposed gestation period till June, 2026 is placed before PDWP for discussion / deliberation subject to the aforementioned observations.





ANNEX-A

COMPARISION WORK DONE & YET TO BE DONE





SR. NO	DESCRIPTION OF ITEM	APPROVED COST (Million)	REVISED COST (Million)	DIFF (Million)	WORK DONE	WORK YET TO BE DONE	REMARKS	
1	DHQ Hospital Main Building	331.679	347.434	15.755	15.755		As per Level sheet of this site there is a deeper area of site which is 16 feet below from existing Jhumra Chiniot road due to which cost of extra brick work & RCC columns in F&P has been added. Provision is being made as per detailed working drawings.	
2	Improved specifications	29.815	62.240	32.425		32.425	Provision has been made in the light of notification issued by the health department vide no. PO(D-II)1-5/2016; Dated 31.10.2023 for standardization of specifications of hospitals in Punjab.	
3	Security Wall	6.513		(6.513)			Deducted with new analysis attached of deeper footing.	
4	Retaining Wall	3.116	14.984	11.868	11.868		Retaining wall length increased from 105 RFT to 505 RFT for protection of Main building from surrounding sewerage water & also for backfill earth on road berm towards mortuary.	





SR. NO	DESCRIPTION OF ITEM	APPROVED COST (Million)	REVISED COST (Million)	DIFF (Million)	WORK DONE	WORK YET TO BE DONE	REMARKS
5	Boundary Wall Precast Pillars & Barbed Wire	1.769		(1.769)			Deducted with new analysis attached of Backfill Load Bearing Wall
6	Construction of Security wall 9" thick 8' height with addition of deeper footing.		10.946	10.946	10.946		As per Level sheet of this site there is a deeper area of site which is 16 feet below from existing Jhumra Chiniot road due to which cost of extra brick work & RCC columns in F&P has been added
7	Construction of Security Wall Backfill load bearing		35.263	35.263	35.263		Total boundary wall of DHQ is 3043 RFt(505 RFT RCC retaining wall + 1881 Barbed wire + 1357 Brick work. Initially 1881 RFT Boundary wall of Pre-cast Pillars & Barbed wire was taken to cover the boundary of DHQ. but later on due to security issues this needs to be replaced with Brick work Boundary and also requested the CEO Health Chiniot vide Letter No. 9655/CEO; Dated 14.09.23





SR. NO	DESCRIPTION OF ITEM	APPROV ED COST (Million)	REVISED COST (Million)	DIFF (Million)	WORK DONE	WORK YET TO BE DONE	REMARKS
8	Construction of L.T Panel Room		0.819	0.819		0.819	As per Electrical Load design & requirement.
9	Construction of Gate & Gate Pillars	2.147	2.147				No Change
10	OHR 10000 Gallon	3.440	3.440				No Change
11	Turbine & Turbine Room	5.720	5.720				No Change
12	Yellow Room	2.069	2.069				No Change
13	Mortuary	2.082	2.082				No Change
14	Provision of Power Wiring	21.270	62.299	41.029		41.029	As per Electrical Load design & requirement.





SR. NO	DESCRIPTION OF ITEM	APPROVE D COST (Million)	REVISED COST (Million)	DIFF (Million)	WORK DONE	WORK YET TO BE DONE	REMARKS
15	Earthwork for Low laying Area	33.572	33.572				No Change
16	Add 15% for External Development Charges	46.568	46.568				No Change
17	Add Price variation	48.975	112.607	63.632		63.632	Price variation as per Clause 55 of contract agreement.
18	Add 1% for Horticulture Charges	4.898	4.898				No Change
19	Add 2% for Consultancy Charges	9.795	9.795				No Change
20	Add 5% for PRA Charges	26.936	37.109	10.173		10.173	As per revised amount.





SR. NO	DESCRIPTION OF ITEM	APPROVED COST (Million)	REVISED COST (Million)	DIFF (Million)	WORK DONE	WORK YET TO BE DONE	REMARKS
21	Wapda Connection Charges	10.000	15.000	5.00		5.00	As per prevailing rates of Wapda
22	Sui Gas Connection Charges	5.000	5.000				No Change
	Total:-	595.348	813.976	218.628	65.550	153.078	















ESTABLISHMENT OF 125 BEDDED DISTRICT HEAD QUARTER HOSPITAL AT CHINIOT



Ph. 041-9200463, 0419200464.















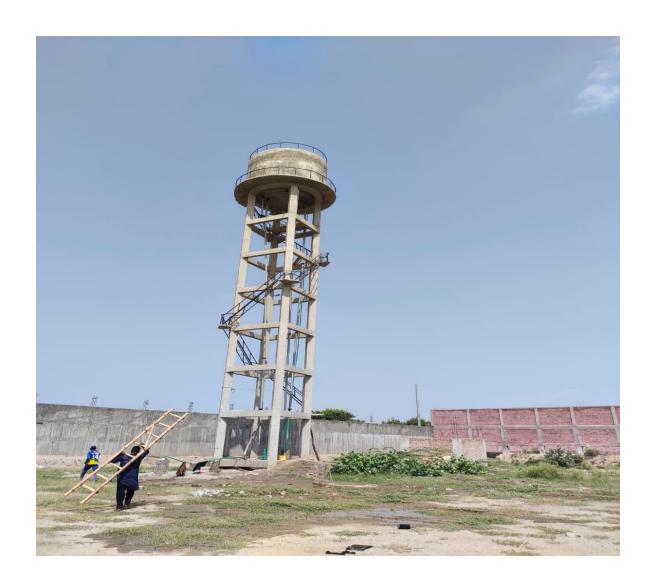








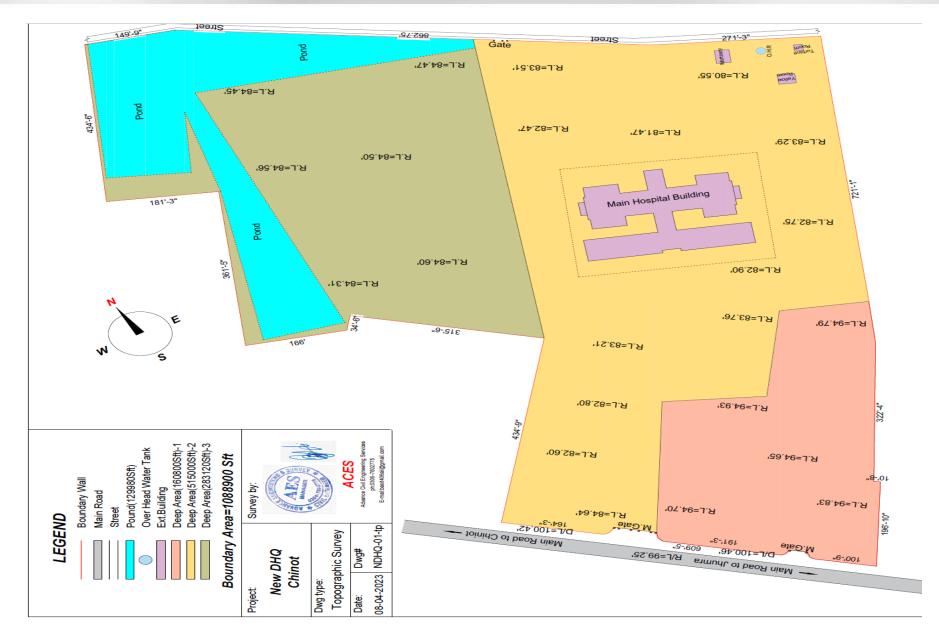




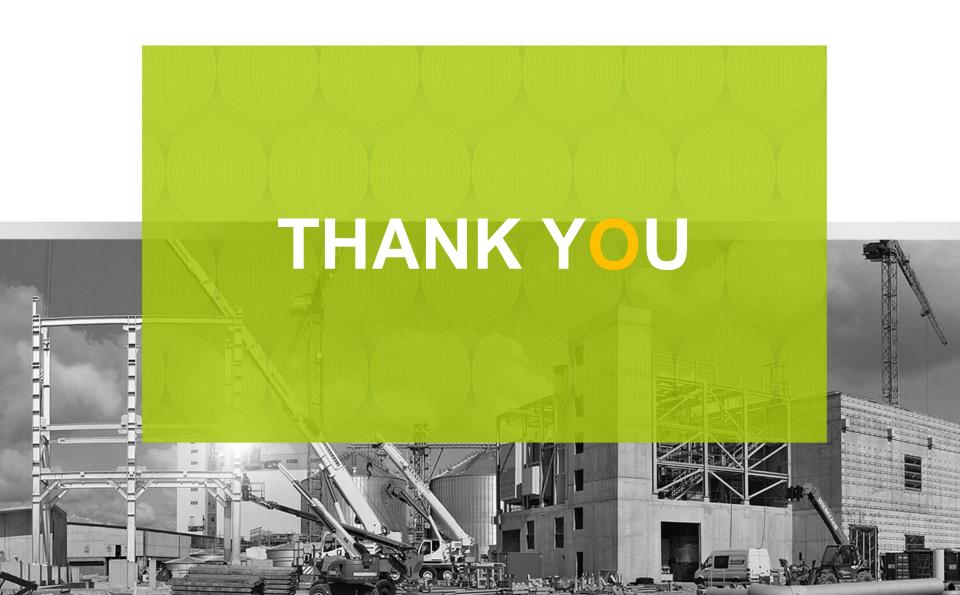


SURVEY SHEET / LEVEL SHEET









ANNEX-B

COMPARISON LIST OF BIOMEDICAL EQUIPMENTS/INSTRUMENTS/MACHINERY FOR ESTABLISHMENT OF 125-BEDDED DHQ HOSPITAL CHINIOT

		Approved PC-I 38.907 M			Previously Proposed 157.419 M			Under Consideration 200.215		
Sr. No.	Name of Article	QTY	Original PC-1 Cost Per Unit	Totral Original Cost	QTY	Revised Estimated Cost per unit	Total Revised Estimated Cost including Taxes	QTY	Revised Estimated Cost per unit	Total Revised Estimated Cost including Taxes
	MISCELLANEOUS A	ARTICLE	CS		MISC	ELLANEOU	S ARTICLES	MISCE	LLANEOU	S ARTICLES
1	Generator (100 KVA)				1	9500000	9,500,000	2	9500000	19,000,000
2	Oxygen Cylinder(Large)	8	60000	480,000	8	60000	480,000	8	60000	480,000
3	Distill Water Plant	1	100000	100,000	1	250000	250,000	1	1100000	1,100,000
4	Oxygen Mask	10	300	3,000	10	800	8,000	10	800	8,000
5	Nebulizer Heavy Duty	1	200000	200,000	1	50000	50,000	0	0	-
6	Mini Fragment Synthesis set	1	350000	350,000	1	450000	450,000	1	450000	450,000
7	Cardiac base hydraulic	4	270000	1,080,000	4	400000	1,600,000	4	400000	1,600,000
8	Pneumatic torniquet(flexible)	1	400000	400,000	1	500000	500,000	1	500000	500,000
9	Wiring set synthesis	1	75000	75,000	1	150000	150,000	1	150000	150,000
10	rowier bed with bed	10	95600	956,000	10	150000	1,500,000	10	150000	1,500,000
11	Jar with Cover	4	5000	20,000	4	7000	28,000	4	7000	28,000
12	Cradle for burn cases	3	3000	9,000	3	3000	9,000	3	3000	9,000
13	Vein section set	6	50000	300,000	6	50000	300,000	6	50000	300,000
14	Surgical Drum (Large Size)	4	3000	12,000	4	9500	38,000	4	9500	38,000
15	Towel Clips	20	300	6,000	20	500	10,000	20	500	10,000
16	Wheel Chair	5	32000	160,000	5	28000	140,000	5	28000	140,000
17	Dressing Trolley Basket	2	20000	40,000	2	30000	60,000	2	30000	60,000
18	DHS set	1	60000	60,000	1	120000	120,000	1	120000	120,000
19	remoral menocking nan	1	100000	100,000	1	180000	180,000	1	180000	180,000
20	K-Nail reamer set with extractor	2	100000	200,000	2	250000	500,000	2	250000	500,000
21	Autoclave	2	456000	912,000	2	850000	1,700,000	2	850000	1,700,000
22	DCPS n Broad (in) Narrow	1	150000	150,000	1	280000	280,000	1	280000	280,000
23	External fixator (i) K-Wire, K.Nail	1	100000	100,000	1	200000	200,000	1	200000	200,000
24	BP Apparatus with stand (mercury)	3	10000	30,000	3	16000	48,000	3	16000	48,000
25	Instrument cupboard	2	25000	50,000	2	45000	90,000	2	45000	90,000
26	Surgical Drum (Medium Size)	2	2000	4,000	2	6500	13,000	2	6500	13,000
27	Diathermy Machine New Model	1	350000	350,000	1	900000	900,000	1	900000	900,000
28	Ortho Table	1	1230000	1,230,000	1	2800000	2,800,000	1	2500000	2,500,000
29	Ceiling light for OT	2	400000	800,000	2	1800000	3,600,000	2	1800000	3,600,000
30	Image Intensifier with double Monitor	1	2500000	2,500,000	1	5500000	5,500,000	1	18000000	18,000,000
31	POP Cutter electric	1	150000	150,000	2	200000	200,000	2	400000	800,000
32	Plaster cutting Scissor large	2	1500	3,000	1	2800	5,600	1	2800	2,800
33	Large fragment synthesis	1	200000	200,000	1	250000	250,000	1	250000	250,000

34	Small fragment synthesis	1	250000	250,000	1	250000	250,000	1	250000	250,000
35	Operation Trolley Two Shelf	3	25000	75.000	3	25000	75,000	3	25000	75,000
36	OT Table	2	600000	1,200,000	2	1200000	2,400,000	2	1200000	2,400,000
37		1	1300000	1,300,000	1	2800000	2,800,000	1	2800000	2,800,000
38	Slotted Orthopaedic Drill Machine Ouage Audjustment for Oxygen	0	0	1,500,000	8	17000	136,000	8	17000	136,000
39	Examination Couch	0	0		13	28000	364,000	13	28000	364,000
40	Sigmoid Scope with light Source	0	0		1	400000	400,000	13	400000	400,000
41	Light Moveable with Battery Maintenance Free	0	0		1	500000	500,000	1	900000	900,000
42	Laryngoscope Self Illuminating	0	0		4	7000	28,000	4	7000	28,000
43	Sterilizer Electric for Instruments 18''X12''	0	0	_	4	10000	40,000	4	10000	40,000
44	Needle Holder Size 6",7",9",10"	0	0		30	900	27,000	30	900	27.000
45	Stermizer Electric Stream (3Drum) vertical 13	0	0		3	350000	1,050,000	3	350000	1,050,000
46	ECG Machine Three Channel	0	0		1	350000	350,000	1	450000	450,000
47	Refrigerator 10Cu Feet	0	0	-	6	75000	450,000	6	75000	450,000
4/	TOTAL	U	9673700	13,855,000	184	31052000	40,329,600	184	44752000	63,926,800
	TOTAL		9073700	EYE INSTR		31032000	40,329,000	104	44732000	03,720,000
48	Ophthalmoscope with Retinoscope	0	0	EIEINGIR	1	350000	350,000	0	0	
49	Eve Instrument Cataract Set In Case	0	0	_	4	150000	600,000	0	0	_
50	Trail Box Complete Set In Case	0	0	_	2	270000	540,000	0	0	_
51	Trail Frame Adjustable	0	0	_	2	20000	40,000	0	0	-
52	Corneal Loupe (Binomag)	0	0	_	2	6000	12,000	0	0	-
53	Chalazion Forceps / Clamp	0	0	_	6	2000	12,000	0	0	-
54	Chalazion Curette	0	0	-	6	2000	12,000	0	0	_
55	Blade Breaker	0	0	-	3	1500	4,500	0	0	_
56	Entropicon Forceps Small	0	0	_	2	3500	7,000	0	0	_
57	Entropicon Forceps Large	0	0	-	2	3500	7,000	0	0	_
58	Fixation Forceps (3x4)Teeth	0	0	-	1	2000	2,000	0	0	-
59	Conjuctival Forceps (Moor Field)	0	0	-	2	1000	2,000	0	0	_
60	Shadow less Light	0	0	-	1	700000	700,000	0	0	-
61	Cautery Point	0	0	-	3	1500	4,500	0	0	-
62	Lid Retractor	0	0	_	3	600	1,800	0	0	_
63	Punctum Dialator	0	0	-	3	200	600	0	0	-
64	Probe Complete Set In Case	0	0	_	1	2000	2,000	0	0	_
65	Plane Forceps Small	0	0	_	3	200	600	0	0	_
66	Tooth Forceps Small	0	0	-	3	200	600	0	0	-
67	Slit Lamp Microscope	0	0	-	1	1300000	1,300,000	0	0	-
68	Auto Refractor	0	0	-	1	1200000	1,200,000	0	0	-
69	Lensometer	0	0	-	1	350000	350,000	0	0	-
70	Operating Microscope for Eye	0	0	=	1	2000000	2,000,000	0	0	-
71	Cross Cylinder	0	0	-	2	100000	200,000	0	0	-
72	A-Scan Bio Meter	0	0	=	1	1000000	1,000,000	0	0	-
73	Kerato Meter	0	0	=	1	700000	700,000	0	0	-
74	78 F Lens	0	0	-	1	50000	50,000	0	0	-
75	Tonometer	0	0	-	1	301000	301,000	0	0	-

76 Glaucoma Set	0	0	_	4	35000	140.000	0	0	-		
77 Squint Set	0	0	-	2	18000	36,000	0	0	_		
TOTAL		0	-	66	8570200	9,575,600	0	0			
ORTHOPEDIC											
78 General Set for Orthopedic Surgery	1	50000	50,000	1	65000	65,000	1	65000	65,000		
TOTAL		50000	50,000	1	65000	65,000	1	65000	65,000		
RADIOLOGY DEPARTMENT											
79 ECHO Machine	0	0	-	1	6500000	6,500,000	1	6500000	6,500,000		
80 Portable X-Ray unit Mobile 300 MA	0	0	-	1	6500000	6,500,000	1	11000000	11,000,000		
81 CD system	0	0	-	1	18500000	18,500,000	1	22000000	22,000,000		
82 Gloves X-Ray Protection	0	0	-	10	10000	100,000	1	6000000	6,000,000		
83 Film Dryer Electric	0	0	-	1	50000	50,000	10	10000	100,000		
84 Processing Unit with Developing & Fixing	0	0	ı	2	1200000	2,400,000	0	0	-		
85 Lead Screen	0	0	1	1	45000	45,000	0	0	ı		
TOTAL		0	-	17	32805000	34,095,000	0	0	-		
							14	45510000	45,600,000		
			OLOGY / LABOR	RATORY A	RTICLES						
86 Hot Air Oven 53 Litter	1	204200	204,200	1	250000	250,000	1	500000	500,000		
87 Blood gas Analyzer	1	1200000	1,200,000	1	2000000	2,000,000	1	2000000	2,000,000		
88 Auto Pipettes	0	0	=	8	45000	360,000	8	45000	360,000		
89 Gluco Meter	0	0	-	2	10000	20,000	2	10000	20,000		
90 Chemistry Analyzer	0	0	-	1	450000	450,000	1	450000	450,000		
91 Centrifuge Machine	0	0	-	1	250000	250,000	1	250000	250,000		
92 Hematology Analyzer	0	0	-	1	700000	700,000	1	700000	700,000		
93 Electrolight Analyzer	0	0	-	1	750000	750,000	1	750000	750,000		
94 Binocular Microscope Electric	0	0	-	1	250000	250,000	1	250000	250,000		
95 Incubator Medium Size 53 Litter	0	0	-	1	550000	550,000	1	550000	550,000		
96 Roller Mixture	0	0	-	1	25000	25,000	1	25000	25,000		
97 Fridge 18 Cubic Feet	0	0	-	1	85000	85,000	1	85000	85,000		
TOTAL		1404200	1,404,200	20	5365000	5,690,000	20	5615000	5,940,000		
	Ι ,	40000	DENTAL AI	1	50000	50.000					
98 Reamer Flexible	1	40000	40,000	1	60000	60,000	0	0	-		
99 Ultra Sonic Scaling	0	0	-	1	325000	325,000	0	0			
100 Dental Unit Complete	0	0	-	20	3500000	3,500,000	0	0	-		
101 Magnifying Mirrors	0	0	-	20	300	6,000	0	0	-		
102 Probe	0	0	-	20 20	400 200	8,000 4,000	0	0	-		
103 Tweezers		·	-		380	·	0	0	-		
104 Periosteum Elevator 105 Bone File	0	0	-	5	450	1,520 2,250	0	0	-		
105 Bone File 106 Bone Nibbler	0	0	-	2	2500	5,000	0	0			
106 Bone Nibbler 107 Dental Extraction Porceps (Set of 6) upper &	0	0	-	1	15000	15,000	0	0	-		
107 Lanca 108 Ellis Forceps	0	0	-	6	300	1,800	0	0	-		
109 Elevator Cross Bar (Set of 3)	0	0	-	1	800	800	0	0	-		
110 Coopand Gauge Elevator (1 set)	0	0	-	1	2000	2,000	0	0	-		
110 Coopana Gauge Elevator (1 Set)	U	U	-	1	2000	2,000	٥	J			

111 Curettage (I	Pouble Ended) Curette	0	0		1	500	500	0	0	1 _
112 Scannig mist	ument Set interdental Tow Scalar,	0	0		1	2000	2.000	0	0	_
113 Buruisher	tol Coolon Toxy Ended Intendentals	0	0	-	2	400	800	0	0	_
114 Pluggers		0	0	-	2	450	900	0	0	_
114 Fluggers 115 Amalgam C	O WY CO P	0	0		2	450	900	0	0	_
	ll Size Angle)	0	0	-	2	460	920	0	0	_
117 Needle With		0	0		2	330	660	0	0	_
118 Wire Cutter	Tinead	0	0		2	2500	5.000	0	0	_
119 Hot Air Ove	n 53 Litter	0	0	-	1	675000	675.000	0	0	_
120 Medicament		0	0		10	400	4.000	0	0	_
121 Demp Glass		0	0		2	250	500	0	0	-
121 Demp Glass 122 Pastel Morta		0	0		2	450	900	0	0	_
	ette (Machine)	0	0		1	500000	500.000	0	0	-
124 Excavator	ette (Machine)	0	0		8	650	5.200	0	0	_
	Retainer With Maxtrin	0	0		1	1000	1,000	0	0	_
126 Straight Har		0	0		1	6000	6.000	0	0	-
	e Hand Piecel Set	0	0		1	70000	70.000	0	0	-
128 Stone Burs	o Hand I leed Bet	0	0	_	1	1200	1.200	0	0	-
	ar for Air Turbine	0	0	_	2	1500	3.000	0	0	_
130 Diamond Bu		0	0	_	1	280	280	0	0	-
	e Hand Piece Bur	0	0	-	1	400	400	0	0	_
132 Copper Grov		0	0	_	1	1000	1.000	0	0	-
133 Impression		0	0	_	2	800	1,600	0	0	-
134 Silver Point		0	0	-	1	800	800	0	0	-
135 Root Canal	Files (Sets)	0	0	-	2	400	800	0	0	-
136 Polishing Br	rush For Center Angle Hand Piece	0	0	-	2	1000	2,000	0	0	-
	(Packet of 100)	0	0	-	10	1800	18,000	0	0	-
138 Dental X-Ra	y Machine	0	0	=	1	850000	850,000	0	0	-
139 Dental Revo		0	0	-	2	9000	18,000	0	0	-
140 Dental Flack	ted with pressure Tube	0	0	-	4	1000	4,000	0	0	-
_	TOTAL		40000	40,000	154	6037350	6,106,730	0	0	-
			INSTRUM	MENT FOR GYN	AE & LAB(OUR ROOM				
	athermy Assisted bipolar forcep	1	250000	250,000	1	1200000	1,200,000	0	0	-
	ac Tocography)	0	0	-	1	650000	650,000	0	0	-
143 Foetal Dopp		0	0	1	2	275000	550,000	0	0	-
144 Delivery Tal	ole	0	0	ı	1	75000	75,000	0	0	-
145 D&C Set in		0	0	-	2	25000	50,000	0	0	-
146 Outlet force	ps	0	0	-	4	1500	6,000	0	0	-
147 Examination	S	0	0	ī	2	40000	80,000	0	0	-
	citation Trolley (with life saving	0	0	ı	2	300000	600,000	0	0	-
149 Mother Resu	scitation Trolley (with life saving	0	0	-	1	300000	300,000	0	0	-
150 Cabinet for i	instruments	0	0	1	1	60000	60,000	0	0	-
151 Baby Cot wi	th Mattress	0	0	1	10	20000	200,000	0	0	-
152 Chirasounu I	essle	0	0	-	1	1500000	1,500,000	0	0	-

153 Delivery Set 4 in Case	0	0	-	4	25000	100,000	0	0	-
TOTAL		250000	250,000	32	4471500	5,371,000	0	0	-
ANESTHESIA DEPARTMENT									
154 GA Machine with ventilator /cylinder	1	1500000	1,500,000	1	5500000	5,500,000	2	7500000	15,000,000
155 Oxygen Cylinder with regulator (Small)	10	25000	250,000	10	85000	850,000	10	85000	850,000
156 Cardiac Monitor	3	150000	450,000	3	350000	1,050,000	2	2800000	5,600,000
157 Defibrillator HP	1	345000	345,000	1	800000	800,000	1	1500000	1,500,000
158 Pulse oximeter	1	150000	150,000	1	200000	200,000	1	200000	200,000
159 Laryngoscope With Different Size Blades				4	128000	512,000	4	128000	512,000
160 Suction Apparatus				5	60000	300,000	5	60000	300,000
161 Ambu Bag Adult & Infant				6	7000	42,000	6	7000	42,000
TOTAL		2170000	, ,	31		9,254,000	31	12280000	24,004,000
			BEDDING AND	CLOTHIN					
162 Bed Sheet	100	600	60,000	100	800	80,000	100	1500	150,000
163 Pillow	30	400	12,000	30	800	24,000	30	800	24,000
164 Blankets	17	1000	17,000	17	2000	34,000	17	2000	34,000
165 Metress cover large size rexene	0	0	-	40	2500	100,000	40	2500	100,000
166 Pillow Foams With Cover	0	0	-	50	250	12,500	50	250	12,500
167 Doctor Shirts	0	0	-	50	1200	60,000	50	1200	60,000
168 Operation Towels	0	0	-	50	850	42,500	50	850	42,500
169 Operation Gowns	0	0	-	50	550	27,500	50	550	27,500
170 Abdominal Sponges	0	0	-	150	80	12,000	150	80	12,000
171 Eye Operation Towels	0	0	-	50	300	15,000	50	300	15,000
TOTAL		2000	89,000	587	9330	407,500	587	10030	477,500
		FUF	RNITURE / OFFIC	CE EQUIPN	MENTS				
172 Bench 6*2 Wooden	30	10000	300,000	30	10000	300,000	30	20000	600,000
173 Foot Steps for operation table	6	4000	24,000	6	4000	24,000	6	5000	30,000
174 Sofa Chair with cushion	10	8000	80,000	10	12000	120,000	10	18000	180,000
175 office Chairs	25	6500	162,500	25	8500	212,500	25	15000	375,000
176 Revolving Chairs	5	10000	50,000	5	24000	120,000	5	30000	150,000
177 File Chester	4	30000	120,000	4	40000	160,000	0	0	-
178 Side Rack	8	6000	48,000	8	9000	72,000	8	9000	72,000
179 Office Cupboard	5	11000	55,000	5	19000	95,000	5	19000	95,000
180 Centre Table	0	0	-	4	70000	280,000	4	70000	280,000
181 Iron Rack	0	0	-	30	70000	2,100,000	0	0	-
182 Office Cabinet 4 Drawer	0	0	-	8	45000	360,000	8	45000	360,000
183 Steel Almirah	0	0	-	30	45000	1,350,000	30	45000	1,350,000
184 Four Seater Fixed Benches	0	0	-	20	25000	500,000	20	25000	500,000
TOTAL		85500	001 900	185	381500	5,693,500	151	301000	3,992,000
MEDICAL / ORTHO/CARDIAC Ward /Cardiac ICU /EMERGENCY /									
185	115	95600	10,994,000	115	150000	17,250,000	115	150000	17,250,000
186 Cardiac Monitor	0	0	-	10	350000	3,500,000	6	2800000	16,800,000
187 Suction Unit	0	0	-	2	250000	500,000	2	300000	600,000
188 Nebulizer	0	0	-	4	20000	80,000	0	0	-

189 ECG Machine Three Channel	0	0	-	2	350000	700,000	2	450000	900,000
TOTAL		95600	10,994,000	133	1120000	22,030,000	125	3700000	35,550,000
BLOOD BANK UNIT									
190 Blood Cabinet	0	0	-	1	600000	600,000	1	600000	600,000
191 Lab. Refrigerator CFC	0	0	-	2	450000	900,000	2	450000	900,000
192 Stabilizer	0	0	-	2	15000	30,000	2	25000	50,000
193 RH. View Box	0	0	-	1	2500	2,500	1	2500	2,500
194 Thermo Container	0	0	-	1	6000	6,000	1	6000	6,000
195 Microscope Single eyepiece	0	0	-	1	150000	150,000	1	250000	250,000
196 Record File Cabinet	0	0	-	2	25000	50,000	2	25000	50,000
197 Air Condition 2 Ton	0	0	-	1	300000	300,000	12	350000	4,200,000
198 Blood Bag Shaker	0	0	-	1	250000	250,000	1	250000	250,000
199 Water Bath	0	0	-	1	250000	250,000	1	250000	250,000
200 Centrifuge Machine 12 Tubes	0	0	-	1	200000	200,000	1	350000	350,000
201 Hot Air Oven 53 Litter	0	0	-	1	250000	250,000	1	500000	500,000
TOTAL		0	-	15	2498500	2,988,500	26	3058500	7,408,500
			PAEDS OPD	& UNIT					
202 Ambo Bag neonate & child	0	0	-	1	6500	6,500	0	0	-
203 Phototherapy Unit	0	0	-	1	200000	200,000	0	0	-
204 Infant Warmer	0	0	-	1	450000	450,000	0	0	-
205 Incubator	0	0	-	1	850000	850,000	0	0	-
206 Suction Unit	0	0	-	1	250000	250,000	0	0	-
207 Oxygen Cylinder 240 Cubic	0	0	-	6	85000	510,000	0	0	-
208 Oxygen Cylinder 48 Cubic	0	0	-	5	45000	225,000	0	0	-
209 Flow Metter (Oxygen Regulator)	0	0	-	10	7000	70,000	0	0	-
TOTAL		0	-	26	1893500	2,561,500	0	0	-
FIRE FIGHTING									
210 Fire Extinguishers	0	0	-	10	15000	150,000	10	15000	150,000
211 Fire Buckets	0	0	-	30	1500	45,000	30	1500	45,000
212 Scicoup Pump Complete	0	0	-	2	1500	3,000	2	1500	3,000
213 Rope	0	0	-	50	2000	100,000	50	2000	100,000
214 Bilcha	0	0	-	4	650	2,600	4	650	2,600
TOTAL		0	SURGE	96	20650	300,600	96	20650	300,600
215 1	4	60000			125000	500,000	4	125000	500,000
215 Lapratomy Set	4	60000	240,000	4	125000	500,000	4	125000 110	660
216 Airways different size	6	50	300	6	110	660	6		1,200,000
217 Micro Surgical drill	1	900000 3500000	900,000	1	1200000 5500000	1,200,000 5,500,000	1	1200000 5500000	5,500,000
218 Respirator (Ventilator) 219 Cavitron Ultrasonic Surgical Aspiration	1		4,000,000	1		5,500,000	1	5500000	5,500,000
8	1	4000000	, ,		5500000		1		
220 Craniotomy set	1	50000	50,000	1	250000	250,000	1	250000	250,000
TOTAL		8510050	8,690,300	14	12575110	12,950,660	14	12575110	12,950,660
GRAND TOTAL		22281050	38,907,000	1561	113994640	157,419,190	1249	127887290	200,215,060