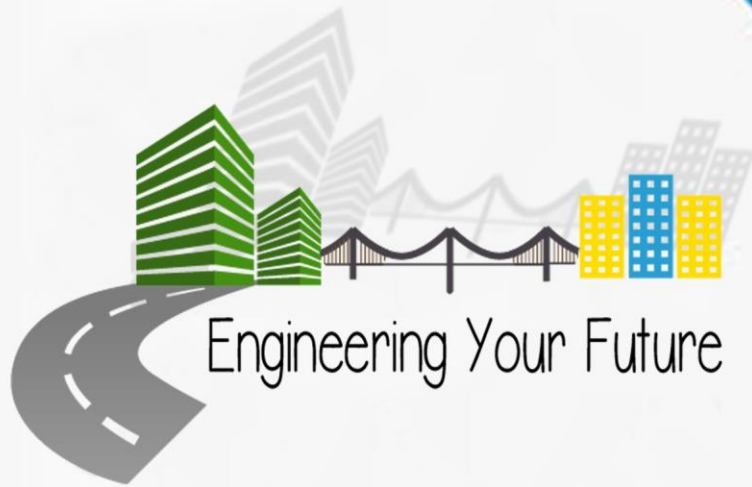




COMPANY PROFILE

Muhandiseen Consultants





PREFACE

Muhandiseen Consultants are a full-service firm providing:

- ❖ Planning.
- ❖ Design
- ❖ Construction Management.
- ❖ Post Occupancy Service.

Today's complex building environment requires the combined services of many specialists to carry a project from concept to completion. As a single-source provider of total planning, design, construction and post-occupancy services, *Muhandiseen Consultants* are serving client in the areas of Research Institutes/Centers, Education, Health Care/Hospitals, Long-term care, Recreational, Corporate, High-rise buildings, Offices, Commercial Plaza, Industrial buildings and Development of Public Assembly, Government and private retail facilities.

In 1978, *Muhandiseen Consultants* founded a modest architectural and engineering practice in Peshawar; one of the firm's greatest strengths is its long continuous service to clients. *Muhandiseen Consultants* are renowned for its professional integrity, innovative design and technical excellence, that is evidenced by over 200 major design projects.

Although the firm is one of the largest firms in Khyber Pakhtunkhwa Province, its commitment to client service means that each of its clients receives personalized service ... service that responds promptly and well to that client's needs. Through cohesive interdisciplinary groups that focus on specific client areas of interest, *Muhandiseen Consultants* offers the stability and state-of-the-art resources of a large firm, coupled with to the creative atmosphere and personal attention of the small design office. With this solid foundation, *Muhandiseen Consultants'* goal is the pursuit of architectural excellence. Architecture gives purpose to our lives and



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

pleasure to all who encounter it. *Muhandiseen Consultants* has a passion for architecture and this is reflected in the building designed for its clients.

We believe that the built-up environment is more than brick and mortar, more than the manipulation of space, as good design influences the quality of people's lives.

We recognize that well conceived, compact and impressive design is an investment in way to help organization meet their objectives. A well-designed building can improve the communication flow and help an organization attract and keep its most important resources, the people. At the same time, it fits into its surroundings and conveys to the public the essence of the organization's image and values. A well-designed building is an investment for future.

“At its most basic, architecture is the art of organizing space. The process unfolds, gradually impacting more and more elements of a built environment: interiors, landscape, engineering planning, and graphics. Because good design does not occur in a vacuum. It is created in response to the specific need of the client and to the opportunities presented by the site. It is out of these driving forces that our interior spaces, our buildings, our communities blossom and grow.

We are problem-solvers, designing environments to help our clients meet their objectives. And yet we are also artists, recognizing that our designs affect the quality of people's lives, and that the spaces we create must go beyond pure function. How well a building fulfills its human purpose is the standard by which we judge whether that building has meaning. If it does not ease spirit as well as the task, if it does not stir the imagination as well as contribute to the bottom line, then it is not a significant success. We have a remarkable opportunity to make a difference in people's lives. Through humanistic design and thoughtful site planning, and by encouraging and awareness of our impact on the global ecosystem, we can help make the world a better place to live.



Design Philosophy

Muhandiseen Consultants listens to clients and responds to their needs.

The firm recognizes that functional efficiency and technical excellence must be provided as a matter of course in creating a design. Aesthetics are less definable and often rely on subjective intuition, multiple opinion and experiment to create an appropriate and understandable message.

Muhandiseen Consultants works with the client in examining the users, the community and the targeted market to determine the appropriate message that the aesthetics should communicate. The firm uses a large and unrestricted vocabulary drawing from architectural history, contextual relationships, the character of materials, the geometry of structure, or any precedent that can evoke recognition in the mind of the observer.

Through experience learned from interaction with its clients, *Muhandiseen Consultants* has developed and is continuing to improve its ability to absorb and is applying these skills to a broad range of visual symbols in composing harmonious and consistent perceptions. *Muhandiseen Consultants* communicates with the user and the community, very frequently always open to discuss & adopt any useful idea and suggestions.

The essence of *Muhandiseen Consultant's* practice is design in serving its clients and in building a legacy of creative excellence in culture. *Muhandiseen Consultants* are dedicated to the idea that professional design services must be directed toward achieving clients', objectives; but the firm also believes that those objectives are always consonant with the values found in pleasure and utility, and will inevitably, in skilled hands, lend to the creation of extraordinary architecture.



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

Scope of Services

Muhandiseen Consultants has the capacity to deliver the comprehensive array of professional planning, design, construction, and post-occupancy services to each of our clients. Because we tailor our services to fit the particular scope of objectives of each project, all of our capabilities and services are rarely ever needed or utilized by any one client. The firm is structured in such a way that all of its services contribute synergistically to improve its other services. This constant interaction and mutual enhancement of its disciplines contributes to the ability to offer comprehensive services which ultimately benefits the clients, like:

Planning

Architectural Program Planning
Facility strategic plans
Master Planning
Site/Facility Selection Assistance
Facility Evaluations
Project Budgeting/Scheduling

Architecture

Site Plannings
Landscape & Design
Architectural Design
Computer Aided AutoCAD/Graphics

Civil Engineering

Civil/Environmental engineering
Structural/ Seismic engineering

Interior Design

Space planning
Image concepts
Direction Graphic System
Furnishing, Fixtures and
Interior Architectural Detailing
Interior Master Plans.

Mechanical Engineering

Central Heating Cooling Plants
Heating, Ventilating and Air
Conditioning Systems
Refrigeration Systems
Fire Protection Systems
Plumbing Systems.

Electrical Engineering

Lighting Design
Communications Systems
Power Distribution Systems
Telephone/Tele Communications/Local
Area network

Construction

Project Management
Construction Management
Cost Control and Value Engineering.
Construction supervision

Post occupancy service

Procurement and move and
Management
Feasibility Management
Preventive Maintenances



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

The Particulars of the Firms

Name of the Firm	Muhandiseen Consultants (Established in 1978) Architects, Engineers, Surveyors, Project Monitoring, Evaluation, Supervision of the Projects, Inspection, Geo-Technical, Soil & Material testing Engineers.
Address of the Firm	Suit#E-02, 4 th Floor JK Shopping Mall University Road, Peshawar. Telephone: 091-5700207, Cell No: 0345-9208070 Email: muhandiseenconsultant@gmail.com
Registration of the Firm	1. Registered with Pakistan Engineering Council (PEC) PEC Reg. No: Consult/2306 Valid June 2023 Previously firm was registered with PCATP PCATP LIC # LA-0184 Valid December 2019 Arch: Inayat Khan Bhatti. 2. Registered & worked with CD & MD Government of KPK, Local Government Department. 3. Registered & worked with National Bank of Pakistan Regional Headquarter NWFP Peshawar. 4. Registered & worked with NWFP Workers Welfare Board, Government of KPK, Industries Department. 5. Register & worked with Regional Development Finance Corporation. 6. Registered & worked with Sarhad Development Authority, Peshawar. 7. Registered & worked with Industrial Estate Hattar (SDA). 8. Registered & worked with Contentment Board Peshawar. 9. Enlisted & worked with HQ, DW & CE (NAVY). 10. Enlisted & worked with HQ, DW & CE (DP) GHQ Rawalpindi. 11. Enlisted & worked with ACE (Army) North Zone Rawalpindi. Other Particulars of the Firm 12. Registered and Worked with United Nations Development Program Pakistan (UNDP) 13. National Tax No. NTN Muhandiseen Consultants 1730179474387



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

Key Personnel of Muhandiseen Consultants

- | | | |
|-----|---|--|
| 1. | ENGR. WAQAR AHMAD
Professional Engineer Structure | MANAGING DIRECTOR
B.SC CIVIL ENGINEERING
PEC LIC # CIVIL 30926,
12 years' experience |
| 2. | AR.IJAZ AHMAD
B. ARCHITECTURE | PRINCIPAL ARCHITECT
10 Years' experience
PCATP REG.# A-03979 |
| 3. | ENGR. MUHAMMAD OWAIS
M.SC CIVIL ENGINEER | ASSISTANT RESIDENT ENGINEER
B.SC (CIVIL) UET PESHAWAR
M.Sc (Construction Management)
PEC LIC # CIVIL 48317
06 years' experience |
| 4. | ENGR. SAEED ULLAH
M. SC CIVIL ENGINEER | ASSISTANT RESIDENT ENGINEER
B.SC (CIVIL) UET PESHAWAR
M.Sc (Structure)
PEC LIC # CIVIL 42560
06 Years' experience |
| 5. | ENGR. AJMIN ULLAH
B. SC CIVIL ENGINEER | SITE ENGINEER
B.SC (CIVIL)
PEC LIC # CIVIL 56865
04 Years' experience |
| 6. | ENGR. KARAMAT ULLAH
B. SC CIVIL ENGINEER | SITE ENGINEER
B.SC (CIVIL)
PEC LIC # CIVIL 59197
02 Years' experience |
| 7. | ENGR. FAZAL MAHMOOD
Mechanical Engineer | SENIOR MECHANICAL (CONSULTANT)
40 years experience |
| 8. | AR. FAWAD AHMAD
B. ARCHITECTURE | PROJECT ARCHITECT
04 Years' experience
PCATP REG.# A-07442 |
| 9. | ENGR. TARIQ FAWAD
B.Tech Civil Engineer | QUANTITY SURVEYOR
12 Years' experience |
| 10 | ENGR. GHANI UR REHMAN
DAE Engineer | MEP Draftsman (AutoCAD)
8 Years' experience |
| 11. | MR. MEHMOOD KHAN
Cad Operator | Auto CAD Draftsman.
12 years' experience. |



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

Associates of Muhandiseen Consultants.

- | | | |
|----|--|--|
| 1. | PROF. DR M.A.Q Janhangir Durrani
Civil Engineering Department, UET
Professor of Public Health and Environmental
Engineering. | Ph.D. (Environment Engineering) Glassgow
UK
25 Years experience. |
| 2. | Engr. Sayed Muhammad Ali
M. SC (CIVIL) U.E.T. PESH: | M. Sc (CIVIL) U.E.T. PESH:
14 years experience |
| 3. | Engr. Main Lehaz Ullah Shah
M.SC (ELECT) U.E.T. PESH: | M.Sc. (Elect) U.E.T. PESH:
30 years experience |
| 4. | Engr. Fadil b. Muhammad | M.Sc. (Water Resources) Ottawa, Canada. |



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

Field of Major Activities

- | | | |
|----|--|--|
| A. | Planning | Town Planning
Urban Centers Development
Urban Renewals
Land Scape |
| B. | Architecture: | Houses, Apartments and Villas
Offices and Bank Buildings
Hospital and Clinics.
College and School Buildings.
Hostel and Motels.
Shopping and Business Complex.
Hostel and Dominators. |
| C. | Civil Engineering
and Industrial
Projects: | Steel Re-Rolling Mills
Textile Mills.
Chemical Plants.
Ware Houses and Silos
Steel Storage Tanks.
Petrol Pumps.
Flour Mills.
Ghee/Cooking oil Mills.
Electric Bulbs.
Printing Press.
Cold Storage and Ice Plants.
PVC Pipes,
G. I. Pipes,
Pre-Stressed concrete units.
Marble factories.
Over Head Water reservoirs.
Recreational Buildings. |



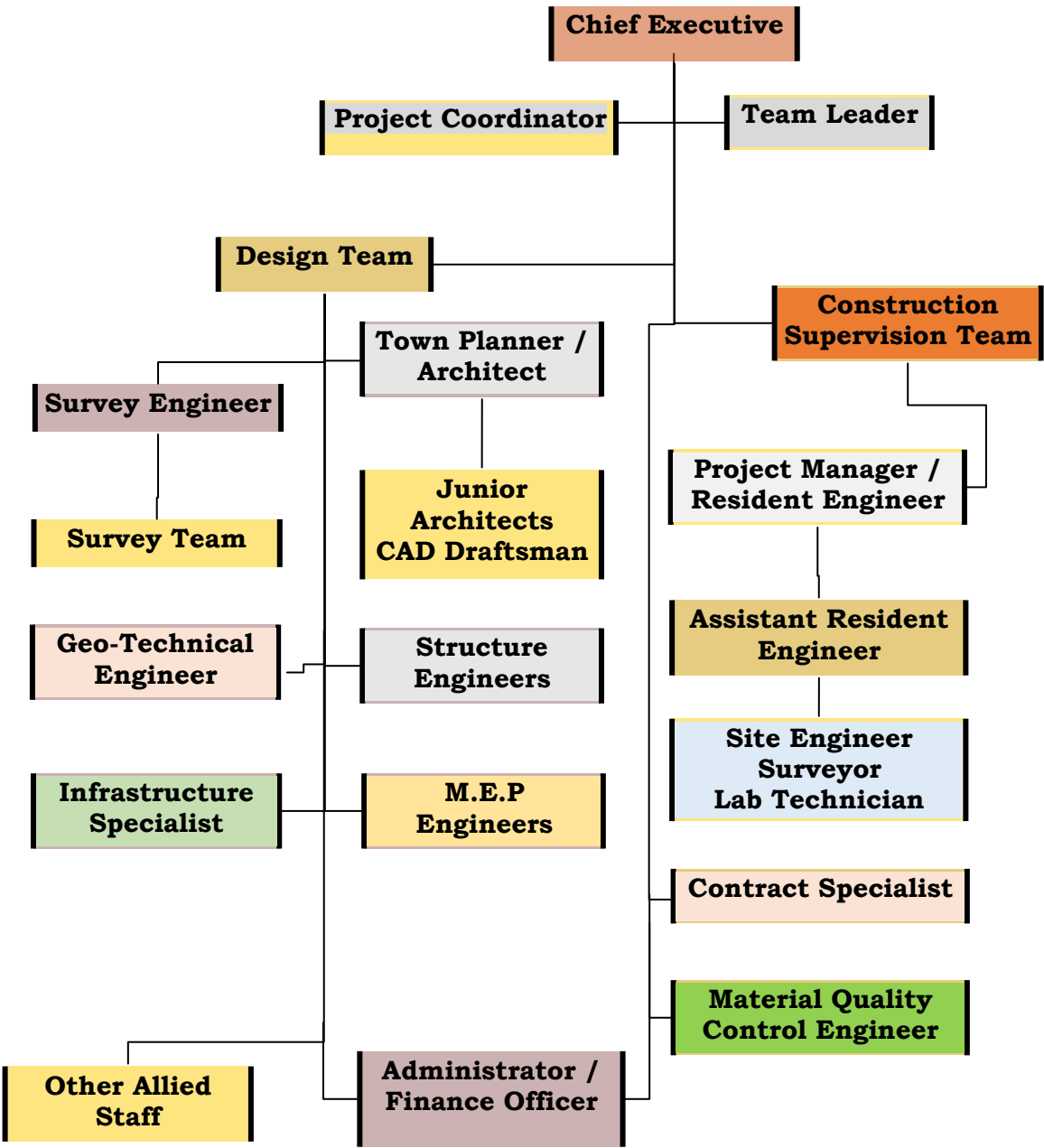
Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

- | | | |
|----|---|--|
| D. | Economic Feasibilities: | Resources Planning.
Technical Evaluation`
Economic Evaluation. |
| E. | Feasibility Studies: | Technical and economic feasibilities for industrial/Commercial, Municipal residential projects to include water supply schemes, sewage and garbage disposal plants, electricity generating stations, agro-industrial and industrial projects, nuclear, fossil and desalination of sea water, dams, reservoirs, irrigation projects, grain structures, cement manufacturing plants. |
| F. | Geo-Technical Engineering Services: | Formulation and execution of geo-technical program for collection of undisturbed soil samples by deep bring, collection of data related to sub soil conditions its exploration and testing, evaluation of laboratory results and production of technical reports for design of foundations of:

<div style="margin-left: 40px;"><ul style="list-style-type: none">(1) Multi storied buildings,(2) Roads and Highways,(3) Airports,(4) Commercial, municipal and residential buildings,(5) Bridges, embankments, pipelines transmission lines,(6) Irrigation projects, canals, tube wells, pumping stations,</div> |
| G. | Soil Mechanics, Foundation Investigations and Material Testing: | Deep drilling, auger boring, test pits trenches, collection of undisturbed soil samples, testing of samples, evaluation of results production of technical reports, for assessments of settlement and behaviour of foundation soil. |

ORGANIZATIONAL CHART



PAKISTAN ENGINEERING COUNCIL

Registration No: **CONSULT/2306**

Date of Registration: **26-03-2022**



Serial No **14806**
PEC-4A

CERTIFICATE OF REGISTRATION OF PAKISTANI CONSULTING ENGINEER

(UNDER PAKISTAN ENGINEERING COUNCIL ACT 1976)

This is to certify that M/s MUHANDISEEN CONSULTANTS Address SUITE # E-02, JK SHOPPING MALL, UNIVERSITY ROAD, PESHAWAR have been registered as Consulting Engineers at Serial No CONSULT/2306 of the Register of Pakistan Engineering Council with following particulars:-

Type of Ownership (021,022,023,024) (SOLE PROPRIETOR)(ENGR. WAQAR AHMAD KHAN, CIVIL/30926)

Field of Specialization

(Project-profile Code Nos.)**1201(i),1203(i)(iii),1204(i),1205(i),1235(FIVE ONLY)**
(FOR CIVIL ENGG WORKS - SUPERVISION ONLY)

SERVICE CODES:

0508,0510,0511,0533,0543,0544,0546,0548,0564,0575(TWO ONLY)=

Date of Issue:
15/10/2022




Registrar
Pakistan Engineering Council,
Islamabad.

Note:

1. This Certificate of Registration shall expire on **30th June 2023** and will be renewed on payment of the required fee before 31st July, 2023.
2. Description of project profile codes is shown on reverse.

HBL

ISLAMIC BANKING
اسلامی بینک

Deposit Slip Customer Copy

Branch: Melody Market G6 Markaz Islamabad Date: 20 11 2023

Account Title: PAKISTAN ENGINEERING COUNCIL

IBAN: P K H A B B 0 0 0 0 4 2 7 9 0 1 5 7 8 6 0 3

Currency: ☒ PKR ☐ USD ☐ EURO ☐ GBP ☐ JPY ☐ Others

Credit Card No. - Account Type: ☐ Current ☐ Savings

☐ CASH نقد

BANK / BRANCH PEC RENEWAL 2023-2024 CHEQUE/INSTRUMENT NO. 10,000/-

MUHANDISEEN CONSULTANTS
CONSULT/2306

TOTAL AMOUNT 10,000/-

Total Amount in Words: Ten thousand only

Depositor's Name Waqar Ahmad
Contact No. 0345-9208070
Depositor's CNIC No. 17301-7947438-7

Same Branch Cash Deposit
Branch: 5489-Tehkal Bala PSB
Account: PEC COLLEGE COL Date: 2023-11-20

IBAN PK26HABB0000427901578603
Amount *****10,000.00 PKR

Charges *****.00

Teller XE66 121

Time 13.12.58.086000

Received By: وصول کنندہ

Depositor's Signature دستخط جمع کنندہ

(As per Terms & Conditions on reverse) (Not official unless validated)

17027805

Personal Info:

Registration No: 1730179474387
Incorporation No: 1730179474387
Type : Pakistani Male
Name : WAQAR AHMAD
Cell No. : 00923459208070
Accounting Period : 01st July - 30th June
Registered On: 16-Aug-2018
Nationality: Pakistan
Birth Date: 12-Aug-1986
Person : Individual
Email : waqarkhan086@gmail.com
Death Date:
Registered for Sales No
Tax:
Address : E-02, JK Shopping Mall, Arbab Road, Peshawar Peshawar

Income Sources:

Source Name
Business

Addresses:

E-02, JK Shopping Mall, Arbab Road, Peshawar Peshawar				
Type :	Commercial Property	Capacity :	Benami / Lessee / Tenant / Franchisee	Acquisition Date : 25-Nov-2021
Form :	Mall	% Share :	/ Occupant 100	Disposal Date :
Owner Name :				Owner CNIC :
393, Street 7 Sector E7, Phase 07 Hayatabad, Peshawar Peshawar				
Type :	Residential Property	Capacity :	Benami / Lessee / Tenant / Franchisee	Acquisition Date : 27-Jul-2022
Form :	House	% Share :	/ Occupant 100	Disposal Date :
Owner Name :				Owner CNIC :

Businesses:

MUHANDISEEN CONSULTANTS					
Capacity : Owner		Acquisition Date : 25-Nov-2021			
Activities		Principle Activity		Start Date	
Professional, scientific and technical activities/Architectural and engineering activities and related technical consultancy/Architectural and engineering activities and related technical consultancy		Yes			
Address		Capacity		Start Date	
E-02, JK Shopping Mall, Arbab Road, Peshawar		Owner			
Type	Form	Provider	Reference / Consumer	Connection Date	Disconnection
Commercial Utility	Electricity	PESCO	11261340070112	12/15/14 12:00 AM	



AMIR NAWAZ & COMPANY

CHARTERED ACCOUNTANTS

Amir Nawaz Chaudhry

ACA, LLB, FPFA, FCPA, CICA, M.Com, B.Com
Chartered Accountant
Advocate High Court

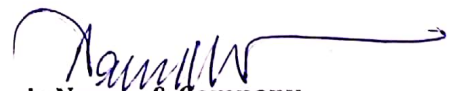
AUDITOR'S REPORT

We have audited the accompanying balance sheet of "MUHANDISEEN CONSULTANTS" as at June 30, 2020 profit and loss account and cash flow statement for the year then ended and notes to the accounts, including a summary of significant accounting policies and other explanatory information, and we state that we have obtained all the information and explanations which, to the best of our knowledge and belief, were necessary for the purpose of the audit for the year then ended. The preparation of the financial statements is the responsibility of the company's management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with International Standards on Auditing. These standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatements. An audit includes examining, on a test basis, evidence supporting the amounts and principles used and significant estimates made by the management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

In our opinion the financial statements give a true and fair view of the state of the financial position of the organization as at June 30, 2020 and of its operations for the year then ended, and are in accordance with the International Accounting Standards as applicable in Pakistan.

MULTAN


Amir Nawaz & Company
Chartered Accountants



Office # 6, 1st Floor, Macca Arcade,
Opp: Telephone Exchange, Dera Adda, Multan

0322-7304050
061-4540413

Email: ancmultan1@gmail.com
Email: anccapk@gmail.com

MUHANDISEEN CONSULTANTS
BALANCE SHEET
AS AT JUNE 30, 2020

	NOTE NO.	2020 RUPEES	2019 RUPEES
<u>CAPITAL AND LIABILITIES</u>			
OWNER'S CAPITAL			
PARTNERS' CAPITAL ACCOUNT		6,500,000	6,500,000
PARTNERS' CURRENT ACCOUNT			
Opening balance		1,406,430	1,371,011
Profit for the year		1,277,764	1,137,470
		2,684,194	2,508,480
Drawing		(1,145,654)	(1,102,051)
		1,538,540	1,406,430
		8,038,540	7,906,430
<u>CURRENT LIABILITIES</u>			
Trade creditors	03	35,644	32,506
Accruals & other liabilities	04	514,975	474,579
Short term finance		-	-
Provision for taxation		-	-
		550,618	507,085
		8,589,158	8,413,515
<u>ASSETS</u>			
NON-CURRENT ASSETS			
Property, plant and equipment	05	5,615,081	5,607,129
<u>CURRENT ASSETS</u>			
Sundry debtors	06	379,580	273,686
Advances, deposits and receivables	07	156,703	132,397
Cash and bank balances	08	2,437,795	2,400,303
		2,974,077	2,806,386
		8,589,158	8,413,515

The annexed notes form an integral part of these financial statements.

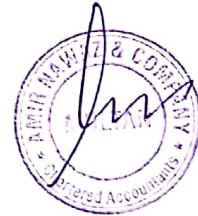
MANAGING PARTNER



**MUHANDISEEN CONSULTANTS
PROFIT AND LOSS ACCOUNT
FOR THE YEAR ENDED JUNE 30, 2020**

	NOTE	2020 RUPEES	2019 RUPEES
REVENUE	09	9,537,250	8,737,980
OPERATING EXPENSES			
Administrative and others	10	(7,064,640)	(6,424,675)
Depreciation		(623,898)	(623,014)
OPERATING PROFIT FOR THE YEAR		1,848,713	1,690,290
Financial Expenses	11	(16,320)	(15,268)
OTHER INCOME		-	-
PROFIT BEFORE TAXATION		1,832,393	1,675,022
Taxation	12	(554,628)	(537,553)
NET PROFIT FOR THE YEAR		1,277,764	1,137,470
PROFIT TRANSFERRED TO PARTNER'S CURRENT ACCOUNT		1,277,764	1,137,470
		-	-

The annexed notes form an integral part of these financial statements.



MANAGING PARTNER



MUHANDISEEN CONSULTANTS
CASH FLOW STATEMENT
FOR THE YEAR ENDED JUNE 30, 2020

	2020 RUPEES	2019 RUPEES
A. CASH FLOWS FROM OPERATING ACTIVITIES		
Profit before taxation	1,832,393	1,675,022
Adjustments for:		
Depreciation	623,898	623,014
Finance cost	16,320	15,268
Amortization	-	-
Operating cash flows before movements in working capital	2,472,611	2,313,305
(Increase)/Decrease in Current Assets		
Sundry debtors	(105,893)	(45,343)
Advances, deposits and receivables	(24,306)	(10,388)
Increase/(Decrease) in Current Liabilities		
Trade creditors	3,138	2,862
Accruals & other liabilities	40,395	33,693
Short term finance	-	-
Cash generated from/(used in) operating activities	(86,666)	(19,177)
Income tax paid	(554,628)	(537,553)
Finance cost paid	(16,320)	(15,268)
Net cash generated from/ (used in) operating activities	1,814,996	1,741,307
B. CASH FLOWS FROM INVESTING ACTIVITIES		
Purchase of assets	(631,850)	-
Net cash generated from/ (used in) investing activities	(631,850)	-
C. CASH FLOWS FROM FINANCING ACTIVITIES		
Capital Introduced	-	-
Drawing	(1,145,654)	(1,102,051)
Long term borrowings	-	-
Net cash generated from/ (used in) financing activities	(1,145,654)	(1,102,051)
Net increase in cash and cash equivalents (A+B+C)	37,492	639,257
Cash and cash equivalents at the beginning of the year	2,400,303	1,761,046
Cash and cash equivalents at the end of the year	2,437,795	2,400,303

The annexed notes form an integral part of these financial statements.



MUHANDISEEN CONSULTANTS
NOTES TO THE FINANCIAL STATEMENTS
FOR THE YEAR ENDED JUNE 30, 2020

01 STATUS AND NATURE OF THE BUSINESS

The firm is a "Partnership" concern, and is engaged in an engineering consultancy business. The registered office of the firm is situated at Suit # E-02, JK Shopping Mall, Arbab Road, University Road Peshawar.

The financial statements are presented in Pak Rupees, which is the functional and presentation currency.

02 SIGNIFICANT ACCOUNTING POLICIES

The following accounting policies have been applied consistently in dealing with items which are considered material to the firm's accounts:

2.1 Accounting convention

These accounts have been prepared under the historical cost convention.

2.2 Property, plant and equipment

Property, plant and equipment except land and capital work-in-progress are stated at cost less accumulated depreciation and impairment in value, if any. Capital work-in-progress and stores held for capital expenditure are stated at cost.

Depreciation on operating fixed assets is charged on reducing balance method at the rates given in the fixed assets schedule to write off the cost of operating fixed assets over their expected useful life. Full year's depreciation is charged in the year of acquisition, while no depreciation is charged in the year of disposal.

Maintenance and normal repairs are charged to profit and loss account as and when incurred. Major renewals and replacements are capitalized and assets retired, if any, are kept as standby.

Gains or losses on disposal of assets, if any, are recognized as and when incurred.

2.3 Stock in trade

These are valued at lower of cost and net realisable value.

2.4 Trade debts and other receivables

Trade debts and other receivables are carried at original invoice amount less an estimate made for doubtful receivables based on review of outstanding amounts at the year end. Balances considered bad and irrecoverable are written off when identified.

2.5 Trade Creditors and Other Payables

Liabilities for trade and other amounts payable are carried at cost which is the fair value of the consideration to be paid in future for goods and services received.

2.6 Cash and cash equivalents

Cash and cash equivalents are carried in the balance sheet at cost. For the purpose of cash flow statement, cash and cash equivalents consist of cash in hand and balances with banks.

2.7 Revenue recognition

Revenue is measured at the fair value of the consideration received or receivable and represents amounts receivable for goods and services provided in the normal course of business.



	2020 RUPEES	2019 RUPEES
03 TRADE CREDITORS		
Sundry Creditors	<u>35,644</u>	<u>32,506</u>
04 ACCRUALS & OTHER LIABILITIES		
Salaries and Wages Payable	495,030	456,137
Utilities bills Payable	6,321	5,764
Other payable	13,624	12,678
	<u>514,975</u>	<u>474,579</u>
05 PROPERTY, PLANT AND EQUIPMENT	<u>5,615,081</u>	<u>5,607,129</u>
06 SUNDRY DEBTORS		
Considered good by the management	<u>379,580</u>	<u>273,686</u>
07 ADVANCES, DEPOSITS AND OTHER PREPAYMENTS		
Advances - Salaries staff	55,986	48,242
Receivables, Securities and Advances	100,717	84,155
	<u>156,703</u>	<u>132,397</u>
08 CASH AND BANK BALANCES	<u>2,437,795</u>	<u>2,400,303</u>
09 REVENUE		
Income from Services	9,537,250	8,737,980
	<u>9,537,250</u>	<u>8,737,980</u>
10 ADMINISTRATIVE AND GENERAL EXPENSES		
Staff salaries and wages	6,219,535	5,664,487
Traveling and conveyance	180,800	164,885
Repair & Maintenance	20,791	19,157
Printing & stationery	18,267	16,529
Telephone, Postages & Telegrams	79,734	72,714
Vehicle Running Expenses	141,801	130,662
Office Rent	251,857	219,006
Entertainment charges	89,757	80,243
Legal & Professional Charges	23,983	21,872
Miscellaneous expenses	38,115	35,120
	<u>7,064,640</u>	<u>6,424,675</u>
11 FINANCIAL CHARGES	<u>16,320</u>	<u>15,268</u>
12 TAXATION	<u>554,628</u>	<u>537,553</u>
13 GENERAL		

Figures have been rounded off to the nearest rupee
Figures have been re-arranged and re-grouped when ever necessary.



5.1 PROPERTY, PLANT AND EQUIPMENT

P A R T I C U L A R S	C O S T			D E P R E C I A T I O N			Written down Value 30-06-20
	AS ON 01-07-19	ADDITION (DELETION)	AS AT 30-06-20	As On 01-07-19	For the Year	As At 30-06-20	
Site Equipment	4,285,600	348,000	4,633,600	1,473,818	315,978	1,789,796	2,843,804
Lab Equipment	1,824,000	215,600	2,039,600	627,274	141,233	768,506	1,271,094
Furniture and Fixture	384,550	-	384,550	132,247	25,230	157,477	227,073
Office Equipment	215,700	-	215,700	74,179	14,152	88,331	127,369
Motor Vehicles	1,648,000	-	1,648,000	566,747	108,125	674,872	973,128
Other Assets	188,300	68,250	256,550	64,756	19,179	83,936	172,614
2020 Rupees	8,546,150	631,850	9,178,000	2,939,021	623,898	3,562,919	5,615,081
2019 Rupees	8,546,150	-	8,546,150	2,316,007	623,014	2,939,021	5,607,129





AMIR NAWAZ & COMPANY

CHARTERED ACCOUNTANTS

Amir Nawaz Chaudhry

ACA, LLB, FPFA, FCPA, CICA, M.Com, B.Com
Chartered Accountant
Advocate High Court

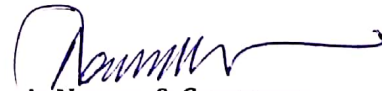
AUDITOR'S REPORT

We have audited the accompanying balance sheet of "MUHANDISEEN CONSULTANTS" as at June 30, 2021 profit and loss account and cash flow statement for the year then ended and notes to the accounts, including a summary of significant accounting policies and other explanatory information, and we state that we have obtained all the information and explanations which, to the best of our knowledge and belief, were necessary for the purpose of the audit for the year then ended. The preparation of the financial statements is the responsibility of the company's management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with International Standards on Auditing. These standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatements. An audit includes examining, on a test basis, evidence supporting the amounts and principles used and significant estimates made by the management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

In our opinion the financial statements give a true and fair view of the state of the financial position of the organization as at June 30, 2021 and of its operations for the year then ended, and are in accordance with the International Accounting Standards as applicable in Pakistan.

MULTAN


Amir Nawaz & Company
Chartered Accountants



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MUHANDISEEN CONSULTANTS
BALANCE SHEET
AS AT JUNE 30, 2021

	NOTE NO.	2021 RUPEES	2020 RUPEES
<u>CAPITAL AND LIABILITIES</u>			
OWNER'S CAPITAL			
PARTNERS' CAPITAL ACCOUNT		6,500,000	6,500,000
PARTNERS' CURRENT ACCOUNT			
Opening balance		3,961,959	1,406,430
Profit for the year		1,448,966	1,277,764
		5,410,925	2,684,194
Drawing		(1,354,280)	1,277,764
		4,056,644	3,961,959
		10,556,644	10,461,959
<u>CURRENT LIABILITIES</u>			
Trade creditors	03	40,187	35,644
Accruals & other liabilities	04	564,341	514,975
Short term finance		-	-
Provision for taxation		-	-
		604,528	550,618
		11,161,172	11,012,577
<u>ASSETS</u>			
NON-CURRENT ASSETS			
Property, plant and equipment	05	5,634,325	5,615,081
<u>CURRENT ASSETS</u>			
Sundry debtors	06	707,736	379,580
Advances, deposits and receivables	07	172,638	156,703
Cash and bank balances	08	4,646,474	4,861,213
		5,526,847	5,397,496
		11,161,172	11,012,577

The annexed notes form an integral part of these financial statements.

MANAGING PARTNER



**MUHANDISEEN CONSULTANTS
PROFIT AND LOSS ACCOUNT
FOR THE YEAR ENDED JUNE 30, 2021**

	NOTE	2021 RUPEES	2020 RUPEES
REVENUE	09	10,562,180	9,537,250
OPERATING EXPENSES			
Administrative and others	10	(7,882,184)	(7,064,640)
Depreciation		(626,036)	(623,898)
OPERATING PROFIT FOR THE YEAR		2,053,960	1,848,713
Financial Expenses	11	(17,834)	(16,320)
OTHER INCOME		-	-
PROFIT BEFORE TAXATION		2,036,126	1,832,393
Taxation	12	(587,160)	(554,628)
NET PROFIT FOR THE YEAR		1,448,966	1,277,764
PROFIT TRANSFERRED TO PARTNER'S CURRENT ACCOUNT		1,448,966	1,277,764
		-	-

The annexed notes form an integral part of these financial statements.



MANAGING PARTNER



MUHANDISEEN CONSULTANTS
CASH FLOW STATEMENT
FOR THE YEAR ENDED JUNE 30, 2021

	2021 RUPEES	2020 RUPEES
A. CASH FLOWS FROM OPERATING ACTIVITIES		
Profit before taxation	2,036,126	1,832,393
Adjustments for:		
Depreciation	626,036	623,898
Finance cost	17,834	16,320
Amortization	-	-
Operating cash flows before movements in working capital	<u>2,679,996</u>	<u>2,472,611</u>
(Increase)/Decrease in Current Assets		
Sundry debtors	(328,156)	(105,893)
Advances, deposits and receivables	(15,935)	(24,306)
Increase/(Decrease) in Current Liabilities		
Trade creditors	4,543	3,138
Accruals & other liabilities	49,366	40,395
Short term finance	-	-
Cash generated from/(used in) operating activities	<u>(290,182)</u>	<u>(86,666)</u>
Income tax paid	(587,160)	(554,628)
Finance cost paid	(17,834)	(16,320)
Net cash generated from/ (used in) operating activities	<u>1,784,821</u>	<u>1,814,996</u>
B. CASH FLOWS FROM INVESTING ACTIVITIES		
Purchase of assets	(645,280)	(631,850)
Net cash generated from/ (used in) investing activities	<u>(645,280)</u>	<u>(631,850)</u>
C. CASH FLOWS FROM FINANCING ACTIVITIES		
Capital Introduced	-	-
Drawing	(1,354,280)	1,277,764
Long term borrowings	-	-
Net cash generated from/ (used in) financing activities	<u>(1,354,280)</u>	<u>1,277,764</u>
Net increase in cash and cash equivalents (A+B+C)	(214,740)	2,460,911
Cash and cash equivalents at the beginning of the year	4,861,213	2,400,303
Cash and cash equivalents at the end of the year	<u><u>4,646,474</u></u>	<u><u>4,861,213</u></u>

The annexed notes form an integral part of these financial statements.



MUHANDISEEN CONSULTANTS
NOTES TO THE FINANCIAL STATEMENTS
FOR THE YEAR ENDED JUNE 30, 2021

01 STATUS AND NATURE OF THE BUSINESS

The firm is a "Partnership" concern, and is engaged in an engineering consultancy business. The registered office of the firm is situated at Suit # E-02, JK Shopping Mall, Arbab Road, University Road Peshawar.

The financial statements are presented in Pak Rupees, which is the functional and presentation currency.

02 SIGNIFICANT ACCOUNTING POLICIES

The following accounting policies have been applied consistently in dealing with items which are considered material to the firm's accounts:

2.1 Accounting convention

These accounts have been prepared under the historical cost convention.

2.2 Property, plant and equipment

Property, plant and equipment except land and capital work-in-progress are stated at cost less accumulated depreciation and impairment in value, if any. Capital work-in-progress and stores held for capital expenditure are stated at cost.

Depreciation on operating fixed assets is charged on reducing balance method at the rates given in the fixed assets schedule to write off the cost of operating fixed assets over their expected useful life. Full year's depreciation is charged in the year of acquisition, while no depreciation is charged in the year of disposal.

Maintenance and normal repairs are charged to profit and loss account as and when incurred. Major renewals and replacements are capitalized and assets retired, if any, are kept as standby.

Gains or losses on disposal of assets, if any, are recognized as and when incurred.

2.3 Stock in trade

These are valued at lower of cost and net realisable value.

2.4 Trade debts and other receivables

Trade debts and other receivables are carried at original invoice amount less an estimate made for doubtful receivables based on review of outstanding amounts at the year end. Balances considered bad and irrecoverable are written off when identified.

2.5 Trade Creditors and Other Payables

Liabilities for trade and other amounts payable are carried at cost which is the fair value of the consideration to be paid in future for goods and services received.

2.6 Cash and cash equivalents

Cash and cash equivalents are carried in the balance sheet at cost. For the purpose of cash flow statement, cash and cash equivalents consist of cash in hand and balances with banks.

2.7 Revenue recognition

Revenue is measured at the fair value of the consideration received or receivable and represents amounts receivable for goods and services provided in the normal course of business.



	2021 RUPEES	2020 RUPEES
03 TRADE CREDITORS	40,187	35,644
Sundry Creditors		
04 ACCRUALS & OTHER LIABILITIES		
Salaries and Wages Payable	542,826	495,030
Utilities bills Payable	6,881	6,321
Other payable	14,634	13,624
	564,341	514,975
05 PROPERTY, PLANT AND EQUIPMENT	5,634,325	5,615,081
06 SUNDRY DEBTORS	707,736	379,580
Considered good by the management		
07 ADVANCES, DEPOSITS AND OTHER PREPAYMENTS		
Advances - Salaries staff	62,287	55,986
Receivables, Securities and Advances	110,351	100,717
	172,638	156,703
08 CASH AND BANK BALANCES	4,646,474	4,861,213
09 REVENUE		
Income from Services	10,562,180	9,537,250
	10,562,180	9,537,250
10 ADMINISTRATIVE AND GENERAL EXPENSES		
Staff salaries and wages	6,916,439	6,219,535
Traveling and conveyance	216,391	180,800
Repair & Maintenance	22,563	20,791
Printing & stationery	19,969	18,267
Telephone, Postages & Telegrams	86,545	79,734
Vehicle Running Expenses	165,634	141,801
Office Rent	289,635	251,857
Entertainment charges	97,424	89,757
Legal & Professional Charges	25,791	23,983
Miscellaneous expenses	41,791	38,115
	7,882,184	7,064,640
11 FINANCIAL CHARGES	17,834	16,320
12 TAXATION	587,160	554,628
13 GENERAL		

Figures have been rounded off to the nearest rupee
Figures have been re-arranged and re-grouped when ever necessary.



5.1 PROPERTY, PLANT AND EQUIPMENT

P A R T I C U L A R S	C O S T			D E P R E C I A T I O N			Written down Value 30-06-21
	AS ON 01-07-20	ADDITION (DELETION)	AS AT 30-06-21	As On 01-07-20	For the Year	As At 30-06-21	
Site Equipment	4,633,600	483,600	5,117,200	1,789,796	332,740	2,122,536	2,994,664
Lab Equipment	2,039,600	-	2,039,600	768,506	127,109	895,616	1,143,984
Furniture and Fixture	384,550	-	384,550	157,477	22,707	180,184	204,366
Office Equipment	215,700	88,200	303,900	88,331	21,557	109,888	194,012
Motor Vehicles	1,648,000	-	1,648,000	674,872	97,313	772,185	875,815
Other Assets	256,550	73,480	330,030	83,936	24,609	108,545	221,485
2021 Rupees	9,178,000	645,280	9,823,280	3,562,919	626,036	4,188,955	5,634,325
2020 Rupees	8,546,150	631,850	9,178,000	2,939,021	623,898	3,562,919	5,615,081





AMIR NAWAZ & COMPANY

CHARTERED ACCOUNTANTS

Amir Nawaz Chaudhry

ACA, LLB, FPFA, FCPA, CICA, M.Com, B.Com
Chartered Accountant
Advocate High Court

AUDITOR'S REPORT

We have audited the accompanying balance sheet of "MUHANDISEEN CONSULTANTS" as at June 30, 2022 profit and loss account and cash flow statement for the year then ended and notes to the accounts, including a summary of significant accounting policies and other explanatory information, and we state that we have obtained all the information and explanations which, to the best of our knowledge and belief, were necessary for the purpose of the audit for the year then ended. The preparation of the financial statements is the responsibility of the company's management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with International Standards on Auditing. These standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatements. An audit includes examining, on a test basis, evidence supporting the amounts and principles used and significant estimates made by the management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

In our opinion the financial statements give a true and fair view of the state of the financial position of the organization as at June 30, 2022 and of its operations for the year then ended, and are in accordance with the International Accounting Standards as applicable in Pakistan.

MULTAN
06-October-2022


Amir Nawaz & Company
Chartered Accountants



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MUHANDISEEN CONSULTANTS
BALANCE SHEET
AS AT JUNE 30, 2022

	NOTE NO.	2022 RUPEES	2021 RUPEES
<u>CAPITAL AND LIABILITIES</u>			
OWNER'S CAPITAL			
PARTNERS' CAPITAL ACCOUNT		6,500,000	6,500,000
PARTNERS' CURRENT ACCOUNT			
Opening balance		4,056,644	3,961,959
Profit for the year		1,642,831	1,448,966
		5,699,475	5,410,925
Drawing		(1,552,892)	(1,354,280)
		4,146,583	4,056,644
		10,646,583	10,556,644
<u>CURRENT LIABILITIES</u>			
Trade creditors	03	48,097	40,187
Accruals & other liabilities	04	612,825	564,341
Short term finance		-	-
Provision for taxation		-	-
		660,922	604,528
		11,307,506	11,161,172
<u>ASSETS</u>			
NON-CURRENT ASSETS			
Property, plant and equipment	05	5,552,528	5,634,325
<u>CURRENT ASSETS</u>			
Sundry debtors	06	798,786	707,736
Advances, deposits and receivables	07	212,658	172,638
Cash and bank balances	08	4,743,534	4,646,474
		5,754,978	5,526,847
		11,307,506	11,161,172

The annexed notes form an integral part of these financial statements.



MANAGING PARTNER



**MUHANDISEEN CONSULTANTS
PROFIT AND LOSS ACCOUNT
FOR THE YEAR ENDED JUNE 30, 2022**

	NOTE	2022 RUPEES	2021 RUPEES
REVENUE	09	11,666,700	10,562,180
OPERATING EXPENSES			
Administrative and others	10	(8,774,271)	(7,882,184)
Depreciation		(616,948)	(626,036)
OPERATING PROFIT FOR THE YEAR		2,275,481	2,053,960
Financial Expenses	11	(19,859)	(17,834)
OTHER INCOME		-	-
PROFIT BEFORE TAXATION		2,255,622	2,036,126
Taxation	12	(612,791)	(587,160)
NET PROFIT FOR THE YEAR		1,642,831	1,448,966
PROFIT TRANSFERRED TO PARTNER'S CURRENT ACCOUNT		1,642,831	1,448,966
		-	-

The annexed notes form an integral part of these financial statements.



MANAGING PARTNER



MUHANDISEEN CONSULTANTS
CASH FLOW STATEMENT
FOR THE YEAR ENDED JUNE 30, 2022

	2022 RUPEES	2021 RUPEES
A. CASH FLOWS FROM OPERATING ACTIVITIES		
Profit before taxation	2,255,622	2,036,126
Adjustments for:		
Depreciation	616,948	626,036
Finance cost	19,859	17,834
Amortization	-	-
Operating cash flows before movements in working capital	<u>2,892,428</u>	<u>2,679,996</u>
(Increase)/Decrease in Current Assets		
Sundry debtors	(91,051)	(328,156)
Advances, deposits and receivables	(40,020)	(15,935)
Increase/(Decrease) in Current Liabilities		
Trade creditors	7,910	4,543
Accruals & other liabilities	48,485	49,366
Short term finance	-	-
Cash generated from/(used in) operating activities	<u>(74,676)</u>	<u>(290,182)</u>
Income tax paid	(612,791)	(587,160)
Finance cost paid	(19,859)	(17,834)
Net cash generated from/ (used in) operating activities	<u>2,185,102</u>	<u>1,784,821</u>
B. CASH FLOWS FROM INVESTING ACTIVITIES		
Purchase of assets	(535,150)	(645,280)
Net cash generated from/ (used in) investing activities	<u>(535,150)</u>	<u>(645,280)</u>
C. CASH FLOWS FROM FINANCING ACTIVITIES		
Capital Introduced	-	-
Drawing	(1,552,892)	(1,354,280)
Long term borrowings	-	-
Net cash generated from/ (used in) financing activities	<u>(1,552,892)</u>	<u>(1,354,280)</u>
Net increase in cash and cash equivalents (A+B+C)	97,060	(214,740)
Cash and cash equivalents at the beginning of the year	4,646,474	4,861,213
Cash and cash equivalents at the end of the year	<u>4,743,534</u>	<u>4,646,474</u>

The annexed notes form an integral part of these financial statements.



MUHANDISEEN CONSULTANTS
NOTES TO THE FINANCIAL STATEMENTS
FOR THE YEAR ENDED JUNE 30, 2022

01 STATUS AND NATURE OF THE BUSINESS

The firm is a "Partnership" concern, and is engaged in an engineering consultancy business. The registered office of the firm is situated at Suit # E-02, JK Shopping Mall, Arbab Road, University Road Peshawar.

The financial statements are presented in Pak Rupees, which is the functional and presentation currency.

02 SIGNIFICANT ACCOUNTING POLICIES

The following accounting policies have been applied consistently in dealing with items which are considered material to the firm's accounts:

2.1 Accounting convention

These accounts have been prepared under the historical cost convention.

2.2 Property, plant and equipment

Property, plant and equipment except land and capital work-in-progress are stated at cost less accumulated depreciation and impairment in value, if any. Capital work-in-progress and stores held for capital expenditure are stated at cost.

Depreciation on operating fixed assets is charged on reducing balance method at the rates given in the fixed assets schedule to write off the cost of operating fixed assets over their expected useful life. Full year's depreciation is charged in the year of acquisition, while no depreciation is charged in the year of disposal.

Maintenance and normal repairs are charged to profit and loss account as and when incurred. Major renewals and replacements are capitalized and assets retired, if any, are kept as standby.

Gains or losses on disposal of assets, if any, are recognized as and when incurred.

2.3 Stock in trade

These are valued at lower of cost and net realisable value.

2.4 Trade debts and other receivables

Trade debts and other receivables are carried at original invoice amount less an estimate made for doubtful receivables based on review of outstanding amounts at the year end. Balances considered bad and irrecoverable are written off when identified.

2.5 Trade Creditors and Other Payables

Liabilities for trade and other amounts payable are carried at cost which is the fair value of the consideration to be paid in future for goods and services received.

2.6 Cash and cash equivalents

Cash and cash equivalents are carried in the balance sheet at cost. For the purpose of cash flow statement, cash and cash equivalents consist of cash in hand and balances with banks.

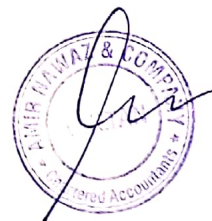
2.7 Revenue recognition

Revenue is measured at the fair value of the consideration received or receivable and represents amounts receivable for goods and services provided in the normal course of business.



	2022 RUPEES	2021 RUPEES
03 TRADE CREDITORS		
Sundry Creditors	<u>48,097</u>	<u>40,187</u>
04 ACCRUALS & OTHER LIABILITIES		
Salaries and Wages Payable	589,100	542,826
Utilities bills Payable	7,543	6,881
Other payable	16,183	14,634
	<u>612,825</u>	<u>564,341</u>
05 PROPERTY, PLANT AND EQUIPMENT	<u>5,552,528</u>	<u>5,634,325</u>
06 SUNDRY DEBTORS		
Considered good by the management	<u>798,786</u>	<u>707,736</u>
07 ADVANCES, DEPOSITS AND OTHER PREPAYMENTS		
Advances - Salaries staff	72,677	62,287
Receivables, Securities and Advances	139,981	110,351
	<u>212,658</u>	<u>172,638</u>
08 CASH AND BANK BALANCES	<u>4,743,534</u>	<u>4,646,474</u>
09 REVENUE		
Income from Services	11,666,700	10,562,180
	<u>11,666,700</u>	<u>10,562,180</u>
10 ADMINISTRATIVE AND GENERAL EXPENSES		
Staff salaries and wages	7,616,204	6,916,439
Traveling and conveyance	271,278	216,391
Repair & Maintenance	24,261	22,563
Printing & stationery	21,615	19,969
Telephone, Postages & Telegrams	95,336	86,545
Vehicle Running Expenses	181,589	165,634
Office Rent	333,081	289,635
Entertainment charges	147,556	97,424
Legal & Professional Charges	32,326	25,791
Miscellaneous expenses	51,025	41,791
	<u>8,774,271</u>	<u>7,882,184</u>
11 FINANCIAL CHARGES	<u>19,859</u>	<u>17,834</u>
12 TAXATION	<u>612,791</u>	<u>587,160</u>
13 GENERAL		

Figures have been rounded off to the nearest rupee
Figures have been re-arranged and re-grouped when ever necessary.



5.1 PROPERTY, PLANT AND EQUIPMENT

P A R T I C U L A R S	C O S T			D E P R E C I A T I O N			Written down Value 30-06-22
	AS ON 01-07-21	ADDITION (DELETION)	AS AT 30-06-22	As On 01-07-21	For the Year	As At 30-06-22	
Site Equipment	5,117,200	-	5,117,200	2,122,536	299,466	2,422,003	2,695,197
Lab Equipment	2,039,600	432,850	2,472,450	895,616	157,683	1,053,299	1,419,151
Furniture and Fixture	384,550	102,300	486,850	180,184	30,667	210,851	275,999
Office Equipment	303,900	-	303,900	109,888	19,401	129,289	174,611
Motor Vehicles	1,648,000	-	1,648,000	772,185	87,581	859,767	788,233
Other Assets	330,030	-	330,030	108,545	22,148	130,694	199,336
2022 Rupees	9,823,280	535,150	10,358,430	4,188,955	616,948	4,805,902	5,552,528
2021 Rupees	9,178,000	645,280	9,823,280	3,562,919	626,036	4,188,955	5,634,325





FIRM EXPERIENCE

We have to our credit successful completion, detailed design, construction documents and site supervision of quite a number of projects which are projected in our brochure. Detail of few of projects completed and Running Projects are as under.

1. “Construction of Model Police Stations (05 No’s) and Agriculture Training Centers ATC’s (04 No’s) at Newly Merged Districts, KP”

Project worth: Rs. 550 million.

Preparation of plan, design, and conduct supervision of construction work of the Model Police Stations and Agriculture Training Centers at Newly Merged districts of Khyber Pakhtunkhwa.

Consultants

GSK JV Muhandiseen Consultants

- | | | |
|----|--|--|
| a. | Total Estimated cost of the project | Rs. 550,000,000.00 Approx |
| b. | Consultancy Fee | Rs 19,000,000.00.00 Approx. |
| c. | Consultancy work commenced on : | July, 2021 |
| d. | Consultancy work finished on : | Supervision in Progress |
| e. | Client : | KPK Police Department and
Agriculture Department. |
| f. | Donor : | UNDP Pakistan. |
| g. | Total Number of buildings : | 1. Model Police Station (05 No’s)
2. Agriculture Training Centers
(04 No’s) |





Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.





Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

2. “Construction of Additional Levies Barracks, Officers Hostel, Additional Academic Block & Females Hostel at JPTC Nowshera KP”

Project worth: Rs. 180 million.

Preparation of plan, design, and conduct supervision of construction work of the Additional Works at JPTC Nowshera Khyber Pakhtunkhwa.

Consultants	M/S Muhandiseen Consultants
a. Total Estimated cost of the project	Architects & Engineers Rs. 180,000,000.00 Approx.
b. Consultancy Fee	Rs. 3,200,000.00 Approx.
c. Consultancy work commenced on :	September, 2020
d. Consultancy work finished on :	Supervision in Progress
e. Client :	KPK Police Department
f. Donor :	UNDP Pakistan.
g. Total Number of buildings :	1. Additional Levies Barracks A 2. Additional Levies Barracks B 3. Officers Hostel 4. Additional Academic Block 5. Additional Females Hostel

Additional Levies Barrack.





Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.





3. “Khyber Pakhtunkhwa Prosecution Training Academy”

Muhandiseen Consultants has completed a project worth Rs. 200 Million.

Preparation of plan, design, and conduct supervision of construction work of the Pakhtunkhwa prosecution academy.

Consultants	M/S Muhandiseen Consultants
a. Total Estimated cost of the project	Rs. 200,000,000.00 Approx.
b. Consultancy Fee @ Rs. 1.87 % of estimated cost	Rs 3,600,000.00 Approx.
c. Consultancy work commenced on :	01/12/2018
d. Consultancy work finished on :	July, 2021
e. Client :	KP Prosecution Dept.
f. Donor :	UNDP Pakistan.
g. Total Number of buildings :	1. Training academy Block 2.Hostel block. 3.Master plan.



Prosecution Training Academy Hostel Building



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.





Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.





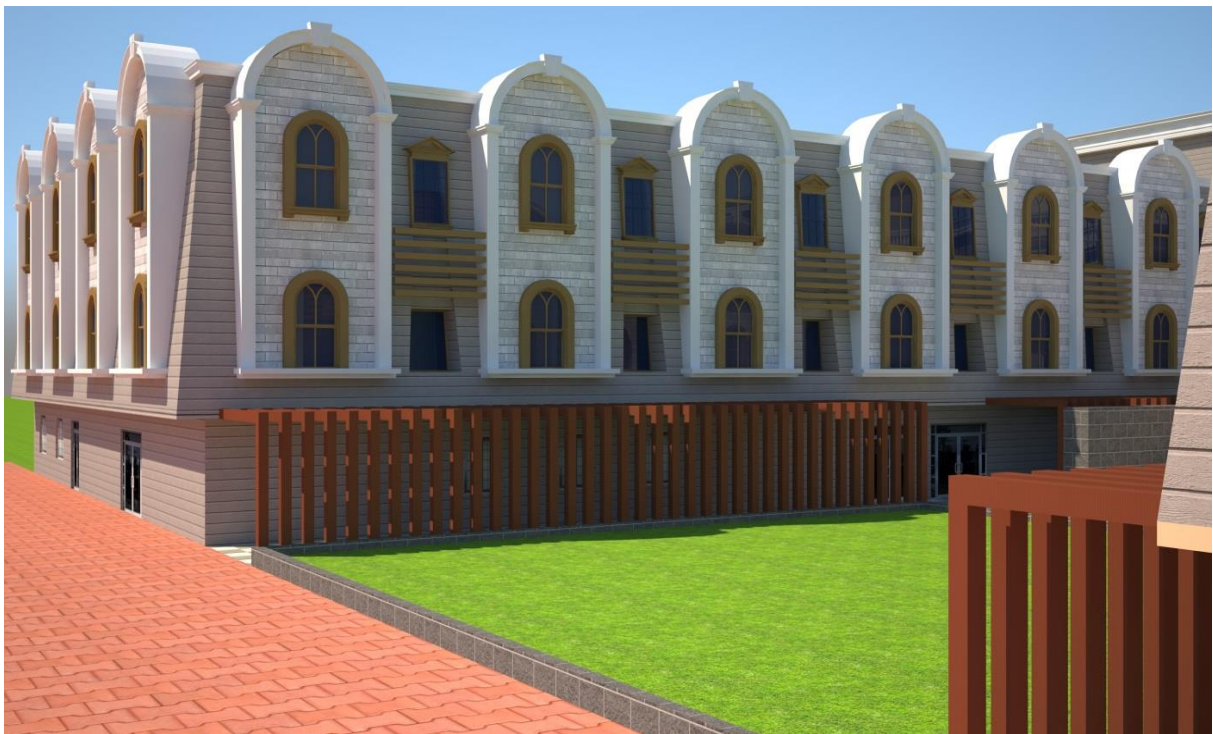
Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

4. “Peshawar high court face lifting / upgradation.”

Muhandiseen Consultants successfully completed the project worth Rs. 0.75 Million. Prepare plan, 3D perspective views and cost estimate for Peshawar high court new facelift to restore original look.

Consultants		M/S Muhandiseen Consultants
		Architects & Engineers
a.	Consultancy Fee :	Rs. 750,000.00 Approx.
b.	Consultancy work commenced on :	01/07/2019
c.	Consultancy work finished on :	January, 2020
d.	Client :	Peshawar High Court
e.	Donor :	UNDP Pakistan.



Peshawar High court face lift proposed design.



5. “Designing and planning of two-family quarters (sweepers) of BISE Peshawar.”

Muhandiseen Consultants has completed a project of BISE Peshawar Dept. Preparation complete set of drawings, 3D perspective views and cost estimate.

	Consultants	M/S Muhandiseen Consultants Architects & Engineers
a.	Consultancy work commenced on :	2/10/2013
b.	Client :	Secondary board of intermediate & secondary education Peshawar.

6. “Consultancy services for the planning & design of the PRCS warehouse at Peshawar (Babe Qadeem).”

	Consultants	M/S Muhandiseen Consultants Architects & Engineers
c.	Consultancy Fee :	Rs. 154,700.00 Approx.
d.	Consultancy work commenced on :	5/06/2013
e.	Client :	Red Cross Pakistan.

7. “Abdul wali khan press club building at Kohat.”

Muhandiseen Consultants has completed a project abdul wali khan press club at kohat. The scope of work includes Preparation complete set of drawings, 3D perspective views and cost estimate.

	Consultants	M/S Muhandiseen Consultants Architects & Engineers
a.	Consultancy Fee :	Rs. 8.75 / sft.
b.	Consultancy work commenced on :	1/1/2010
c.	Client :	Tehsil Municipal Administration Kohat.



8. “Bannu cantonment plaza.”

Muhandiseen Consultants has completed a project of bannu cantonment plaza at bannu cantonment board bannu..

Preparation complete set of drawings, 3D perspective views and cost estimate.

Consultants		M/S Muhandiseen Consultants
		Architects & Engineers
a.	Consultancy Fee :	Rs. 8.00 / sft.
b.	Consultancy work commenced on :	22/12/2010
c.	Client :	Cantonment Board Bannu.

The Hon’ble Prime Minister of Islamic Republic of Pakistan Sanctioned Rs. 10.00 Million through Directive PWD-II for the Financial Year 2009-2010 to MNA Khursheed Begum (NA-324) for the provision and construction of “**Abdul Wali Khan Press Club Building at Malik Muhammad Saad Shaheed Park, Kohat**”.

Tehsil Municipal Administration, Kohat award the consultancy work to M/S Muhandiseen Consultants for planning, designing, preparation of drawings, BOQ, detailed estimate and PC-I of the project building. The building designed by the consultants for Tehsil Municipal Administration, Kohat comprises of spacious press club hall, office of the president and the general secretary, cafeteria with kitchen reception hall and residence suits for visiting guests including T.V. media lounge and separate toilets for ladies and gents. The building is designed with all modern amenities to suite the financial budget provision of Tehsil Municipal Administration of N-W.F.P. Local Government.

“Abdul Wali Khan Press Club Building”





9. Construction of PRCS District Branch Office and Ware House at Dassu, Kosistan.

Planned and designed, frame structured **Disaster Management Office and Ware House** for **German Red Cross, Joint Pakistan Red Crescent Society of N-W.F.P. Peshawar**, at their two Kanal plot situated at the bank of river at Dassu. The building comprises of Offices for Secretary, Disaster Management Officer, Volunteer, Conference Hall, Training Hall, Reception, Kitchen, a spacious Ware House, security guard room, toilets and parameter walls. The building is designed at two different levels (split levels) providing RCC retaining walls and following all Clauses and procedure of Uniform Building Code and ACI-318, analysis and designing method for Earthquake Motion. The building is impressive, sound, functional and falls within the budget provision of PRCS.

Consultant planned and designed incorporating all requirements of German Red Cross Society and arranged all the activities and functions in a way to mesh smoothly with other inter related sequences:

- | | | | |
|----|---|-------------------|------------------|
| a. | Total Estimated cost of the project | Rs. | 2, 50, 00,000.00 |
| b. | Consultancy Fee | | |
| | @ Rs. 1.16 % of estimated cost | Rs. | 2, 90,000.00 |
| | Sub soil investigations and survey of the plot | Rs. | 40,000.00 |
| c. | Consultancy work commenced on | 10/04/2009 | |
| d. | Consultancy work finished on | 16/06/2009 | |
| e. | The construction work is supervised by the engineer of PRCS. | | |



PRCS District Branch Office and Ware House at Dassu, Kohistan



8. Construction of “Housing Facilities for Visiting Faculty”

Construction of “Housing Facilities for Visiting Faculty” NWFP, Agricultural University Peshawar. Consultancy Services work was awarded to M/S Muhandiseen Consultants, for planning, designing, preparation of all drawings and documents for the construction of Housing Facilities, for Visiting Faculty Vide Work order No. 408/work dated December 23, 2004 and subsequent, Agreement deed of May 26, 2006.

1. **Client** **NWFP Agricultural University** through the Project Director and Work Directorate of the University.
2. **Consultants** **M/S Muhandiseen Consultants**
Architects & Engineers
3. **Contractors** **Work order No. 408/work dated December 23, 2004.**
M/S Jamshed & Brothers
Government Contractors
Khazana, Charsadda road, Peshawar.
4. **Tender Cost** **Work order No. 246/work of April 10, 2006**
Rs. 1,89,95,159.00
5. **Completion Period** **15 Months**
The Contractor has successfully completed the project and handed over the buildings to the Director of Works for physical occupation.



**Consultant Arch: Inayat Bhatti is briefing
The honorable Vice Chancellor Prof. Dr. Said Khan Khalil**



9. “Strengthening of Teaching & Research capabilities of Faculty of Animal Husbandry & Veterinary Sciences”

Messer’s Muhandiseen Consultants has completed a project worth Rs. 76.565 Million for planning and designing and detailed. Supervision of Faculty of Animal Husbandry and Veterinary Sciences, NWFP, Agricultural University Peshawar. PC-1 of the project was approved and sponsored by the University Grants Commission, Ministry of Education, Government of Pakistan Islamabad. Consultancy Services work was awarded to the Consultants on merit, in an open competition, to plan and design the following project building, vide **Work Order No. 408/work dated December 23, 2004**. The building component consists of:

1. Academic Block,
2. Veterinary Clinic,
3. Feed Technology & Research centre,
4. Semen Production Unit,
5. Dairy Production and Milk Processing Unit,
6. Milk Parlor,
7. Small and Large Animal Research Experimental House,
8. Female participate Hostel,
9. Male participate Hostel,
10. Two “C” type Residences,
11. Eight each of D & E type Residences.



**Consultant Arch: Inayat Bhatti is briefing
The Honorable Governor NWFP Mr. Khalil Ur Rehman
On the occasion of foundation laying ceremony of Academic Block.**



10. Construction of Academic Block

Package-I, for the construction of “Academic Block” of the project “**Strengthening of Teaching & Research capabilities of Faculty of Animal Husbandry & Veterinary Sciences**” of NWFP, Agricultural University Peshawar, was awarded to M/S Paidar Construction Company.

1. Client NWFP Agricultural University through the Project Director and Work Directorate of the University.

2. Consultants M/S Muhandiseen Consultants
Architects & Engineers

Work Order No. 408/work of 23/12/2004.

3. Contractor M/S Paidar Construction Company
House No. 97, Street 2, Sector 11-2 Phase 4,
Hayatabad, Peshawar.

4. Work Order Work order issued to the Contractor
Vide No. 214/work of June 6, 2005

5. Tender Cost Rs. 2,62,000.00 (Rs. 26.20 Millions)

6. Completion Period 15 Months

7. Maintenance Period 12 months from the date of completion

8. Project Description



1. 8- Laboratories,
2. 4- Class room ,
3. 2- Lecture theater,
4. 4- Library,
5. Conference room,
6. a) Dean offices,
- b) PA- Offices,
7. 4- offices of Professors,
8. 4- offices of subject Experts,
9. Office of Supporting staff,
10. Girls common room,
11. Boys common room ,
12. Documentation center,
13. Stores & Toilet separate for Male and Female.

The Contractor has successfully completed the “Academic Block” and handed over the buildings to the **Project Director** for physical occupation.



11. Construction of Veterinary Sciences Building:

Package-II, for the construction of “**Veterinary Sciences Building**” of the project “**Strengthening of Teaching & Research capabilities of Faculty of Animal Husbandry & Veterinary Sciences**” of NWFP, Agricultural University Peshawar, was awarded to M/S Swat Construction Company, Mingora Swat.

- | | |
|------------------------|--|
| 1. Client | NWFP Agricultural University through Project Director and Work Directorate of the University. |
| 2. Consultants | M/S Muhandiseen Consultants
Architects & Engineers |
| 3. Contractor | Work Order No. 408/work of 23/12/2004.
M/S Swat Construction Company,
Mingora, Swat. |
| 4. Work Order | Work order issued to the Contractor
Vide No. 282/work of July 15, 2005 |
| 5. Tender Cost | Rs. 3,06,25,986.00 (Rs. 30.62 Millions) |
| 6. Completion Period | 15 Months |
| 7. Maintenance Period | 12 months from the date of completion |
| 8. Project Description | <ol style="list-style-type: none">1. Veterinary Clinic,2. Feed Technology and Research Center,3. Breeding Center (Semen Production Unit and Bull Shed,4. Animal Shed for 50 Cows,5. Milk Parlor,6. Milk Processing Unit and Dairy Technology,7. Small Animal Experimental House,8. Large Animal Experimental House,9. Related infra-structure. |



Health Clinic Building : Contractor has successfully completed the building “**Veterinary Science Building**” and handed over the building to the **Project Director** for physical occupation.



12. Construction of Residential Buildings of the Project:

Package-III, for the construction of “**Residential Buildings**” of the project “**Strengthening of Teaching & Research capabilities of Faculty of Animal Husbandry & Veterinary Sciences**” of NWFP, **Agricultural University Peshawar**, was awarded to M/S Mughal Baz Khan, Government Contractors, Broz, Chitral:

- | | |
|------------------------|--|
| 1. Client | NWFP Agricultural University through the Project Director and Work Directorate of the University. |
| 2. Consultants | M/S Muhandiseen Consultants
Architects & Engineers

Work Order No. 408/work of 23/12/2004. |
| 3. Contractor | M/S Mughal Baz Khan
Construction Company,
Broz, Chitral. |
| 4. Work Order | Work order issued to the Contractor
Vide No. 27/work of December 13, 2005 |
| 5. Tender Cost | Rs. 2,10,00,000.00 (Rs. 21.00 Millions) |
| 6. Completion Period | 15 Months |
| 7. Maintenance Period | 12 months from the date of completion |
| 8. Project Description | 1. Female participant Hostel,
2. Male participant Hostel,
3.2- C Type Houses,
4.2- E Type House,
5.3- G Type House,
6. Its infra-structure. |



Male Participant Hostel

Contractor has successfully completed the “**Residential Buildings**” and handed over to the **Project Director** for physical occupation.



13. Faculty of Agriculture, Gomal University, D.I.Khan.

Gomal Centre of Bio-Chemistry and Bio Technology has been Planned and designed in the campus of Gomal University. It is a RCC frame Structure; double storey building with total covered area of 15000 square feet.

- | | | |
|----|---------------------------------------|---|
| a) | Client | Gomal University, D.I.Khan.
Through its Directorate of Works |
| b) | Total Value
Of the Project | Rs. 1,13,29,902. 00 (11.00 Millions) |
| c) | Fee of the
Consultant | Rs. 1, 12, 166. 00 |
| d) | Value of
Services | Rs 1.41% of the total Estimated Cost |
| e) | Work Order No. | 117 / Works / GU Dated 22.02.2005 |
| f) | Date of
Commencement | November 8. 2005 |
| g) | Date of
Completion | November 8. 2007 |

The Contract was awarded to the Contractor for construction of Gomal Centre of Bio-Chemistry and Bio Technology Building of Gomal University, D.I.Khan. The Construction work has been successfully completed by the contractor and has been handed over to the Institute for physical occupation.



Gomal Centre of Bio-Chemistry and Bio Technology, building



14. Nayab Flour Mill & General Mill Wah Cantonment

Planned and designed “**Nayab Flour & General Mill**”, with comprehensive store/go down in full basement. The entire project building proposed adjacent to **Shahdab housing scheme**, at **Ghazi Khoti, G.T., road, Wah Cantonment**. The main mill building consists of four plus one storied, frame structured building constructed on RCC heavy and wide strip foundation, and partly on RCC raft foundations with beams. Main mill building is constructed to house 8 Roller Mills, two free swinging sifters, two double purifiers, washing machine, cyclo-pneumatic separators, cyclone and pneumatic conveyors. Six RCC bins to store washed wheat for temping and grinding. Transformer and electric panel room. Besides the mill, clearing and wheat blending, two sufficiently large go downs for storage of wheat, finished products and empty bags stamping trade mark on bags have been planned and designed. The flour mill building designed to install machinery for grinding capacity of 200 ton/24 hours. Administration block including offices for marketing, sale, purchase, finance and accounts, were also planned and constructed to meet the demand of the Employer.

1. Client: **Nayab Flour Mill Management
Ghazi Khoti, G.T., road, Wah Cantt.**
2. Managing Director & Chief Executive: **Mr. Abdul Rashid Jadoon
and Khawaja Rehan Anjum.**
3. Consultant: **M/S Muhandiseen Consultants
Architects and Engineers,**
 - a) Consultant's Fee: **Consultant's professional fee @ 2 % of the
estimated cost of the project.**
4. Contractors: **The executives has sufficient experience in the
execution of such civil works, therefore, they
decided to engage a technically sound
contractor on labour rates basis for the
execution of the proposed project buildings.**
5. Construction Cost: **The construction cost of civil works including
material, labour and infra structure is:
Rs. 2,75,50,000.00**
6. Completion Period:
 - a) Commenced on: **April 3, 2004.**
 - b) Completed on: **November 8, 2005.**
 - c) Machinery Installation/erection on: **June 15, 2006.**



15. Establishment of Educational Complex Muslim College of Sciences.

Planned, Designed and implemented “Muslim College of Science for Girls and Boys, including class rooms, Laboratories, Library, Multi-Purpose Hall, Hostel, Kitchen/Dinning Hall, Administration Block and Mosque.

- | | |
|-----------------------|--|
| a) Client | Haji Aslam Khan. |
| b) Land | 22.5 Kanals. |
| c) Type of Structure | 4 Storied RCC frame structure, Comprising of Class rooms, Laboratories, Library, Multi-Purpose Hall, Hostel for 150 Students, Kitchen/Dinning Hall, Administration Block and Mosque. |
| d) Cost of Project | Total Capital Cost Rs 25.09 Million. |
| e) Value of Services | Rs 1.5 % of the Total estimated Cost. |
| f) Commencement Date | February 15, 2003. |
| g) Date of Completion | August 10, 2004. |



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.



The Muslim College of Sciences, Dalazak Road, Peshawar.



16. Dar-ul- Uluum Ayya Al-Islam.

Planned and designed an Islamic Institute under the name and style “Dar-ul- Uluum Ayya Al-Islam” at village “Rigi” District Peshawar. This is a comprehensive Islamic education complex established for the education junior and senior students. Entirely separate education facilities for junior girls and boys, while for senior male students separate class rooms, library, conference hall, hostel, dining hall and kitchen and toilets facilities have adequate been provided, besides a comprehensive administration have also been design for Principal, Teachers and other staff . The total area of the complex in 33081 Sft.

- | | |
|----------------------|--|
| 1. Client | Management of
Dar-ul- Uluum Ayya Al-Islam
Rigi, District Peshawar. |
| 2. Consultants | M/S Muhandiseen Consultants
Architects & Engineers |
| 3. Project Cost | Rs. 5, 95, 45,800.00 |
| 4. Consultancy Fee | The consultant offered all consultancy services, free of cost and has not charged any fee. |
| 4. Completion Period | The construction of the project building will immediately start after acquiring adequate funds from donor agencies and from Government of N-W.F.P., Department of Auqaf. |





17. Construction of Dir Medical Tower

A Seven Storied RCC frame structure with full Basement “Dir Medical Tower” at Hospital Road, in front of Lady Reading Hospital have been planned, designed and implemented. This includes medical shops, doctor’s clinics, Operation Theater, patient ward etc.

a)	Client	Haji Umerad Ali Khan.
b)	Land	8724 Sft.
c)	Tape of Structure	RCC frame structure, Seven storied Building with full Basement.
d)	Cost of Project	Total Capital Cost Rs 26.171 Million.
e)	Value of Services	Rs 2.2 % of the Total Cost of the Project.
f)	Commencement Date	20 November, 2002.
g)	Date of Completion	2 October, 2004.



Dir Medical Center in front of Lady Reading Hospital, Peshawar.



18. Zain Flour Mill

Planned and Designed Zain Flour Mill and allied structures at Tarnab Farm, G.T. road, Peshawar, for Mr. Abdul Rashid Jadoon and his sons. The main mill building comprised of 4 storied RCC framed structured on heavy RCC wide stripped foundations and partly on RCC raft foundations. Main mill building was designed to house 6 roller mill, two free swinging sifters, "Plano-sifter type" and other related locally made machinery. Six RCC bins for the storage of pre-washed and washed wheat for temping and grinding were also constructed in cleaning section of the mill building. Besides, three go-dons for wheat, finished products, empty bags and stamping of trade mark on the bags were also constructed. Administration blocks including sale & purchase offices with account section. Residences for Managing Director, Mill Manager, drivers and chowkidars were planned and designed within the premises of mill parameters:

1. Client: **Zain Flour Mill
Tarnab Farm, G.T. road, Peshawar**
2. Managing Director: **Mr. Abdul Rashid Jadoon.**
3. Consultant: **M/S Muhandiseen Consultants
Architects and Engineers,
6-Faisal Mansion Jamrud road, Peshawar.**
- a) Consultant's Fee: **Consultant professional fee @ 2 % of the estimated cost of the project.**
4. Contractors: **M/S Gul Shah & Sons,
Government Contractor,
Warsak road, Peshawar.**
5. Construction Cost: **Main mill building
4 storied, frame structured,
including 3 go-dons, admin block,
gate office, residences, transformer room
and infra-structure. Rs. 2, 70, 71,250.00**
6. Completion Period:
 - a) Commenced on: **January 14, 2001**
 - b) Completed on: **December 18, 2002**
 - c) Machinery Installation
and err-action
completed on: **October 9, 2003**



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

Zain Flour Mill Building
Grinding Capacity 100 Ton / 24 hours





19. Construction of New Civil Engineering Block

Planned and designed “New Civil Engineering Block” N-W.F.P., University of Engineering and Technology Peshawar, including Lecture Theatres, Class rooms, Laboratories, Research Assistants Office, Committee Room, Library, and Administration Block of Civil Engineering Department:

- | | | |
|----|--|---|
| a) | Client | Vice-Chancellor N-W.F.P. University of Engineering & Technology, Peshawar.
Through its Directorate of Works. |
| b) | Covered Area | 23137 Sq ft. |
| c) | Project Cost | Rs. 1, 92, 54,800. 00. |
| d) | Value of Services | Rs. 1.55 per square feet of the Total Covered area. |
| e) | Work Order | Work Order was issued to the Consultants vide work order NO 695-97/DOW/UET dated September 4,2002. |
| f) | Date of Commencement Of the Project | December 10.2002 |
| g) | Date of Completion | June 10.2003 |

The Directorate of works of University of Engineering and Technology award the work to the contractor for the construction of new Civil Engineering Block, after completing all formalities. The work was planned in Phases. First and Second Phase have been Completed and physically occupied.

This new Civil Engineering Block of N-W.F.P., University of Engineering and Technology, Peshawar have now been dedicated to Glorious Alumnus Malik Muhammad Saad Khan Shaheed, the DIG of Police.



20. Construction of Shopping Center Jamia Masjid Para Chinar.

Planned and designed double storey, RCC frame structure “Shopping Center” on 2 kanal landed property of the Jamia Masjid, have been Planned, designed and implement.

- | | |
|-------------------------|--|
| a) Client | Management of Jamia Masjid Para Chinar |
| b) Land | 2 Kanals |
| c) Type of Structure | RCC frame structure, double storied Building, Project includes sub basement for store/godowns, Ground floor shop, and first floor flats. |
| d) Cost of Project | Total Capital Cost Rs 17.001 Million. |
| e) Total Covered Area | 38,640 Sft. |
| f) Date of Commencement | June 19, 2001. |
| g) Date of Completion | February 2, 2003. |



Shopping Center, Jamia Masjid Para chinar



21. Construction of Institute of Bio-Technology & Genetic Engineering

Planned and designed “Institute of Bio-Technology & Genetics Engineering” of N-W.F.P. Agricultural University, Peshawar. Including research laboratories, Class room Conference hall, library, and administration Block of the Institute.

- | | | |
|----|-----------------------------|---|
| a) | Land | About 10 Kanal within the premise of N-W-F.P. University of Agriculture Campus. |
| b) | Type of Building | RCC Frame structure Building |
| c) | Project Cost | Rs. 80,22,250 .00 8.02 Million |
| d) | Value of Services | Rs. 95,000 |
| e) | Work Order | Work Order was issued to the Consultants vide work order NO 381/works dated January 19, 2002. |
| f) | Date of Commencement | March, 2002 |
| g) | Completion Date | The Building completed and handed over to the user in August 4, 2003. |





22. Industrial Unit

Pharmaceutical Building

“NOVA” Pharmaceutical (Pvt) Ltd.

66 - Industrial Estate, Jamrud Road Peshawar.

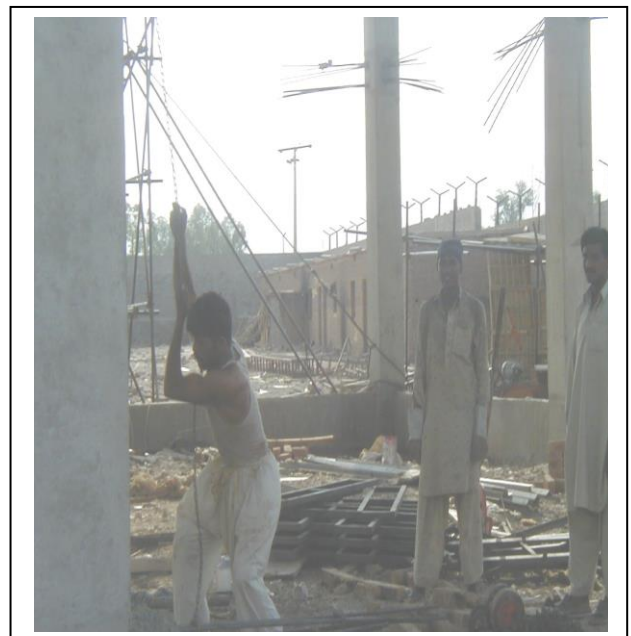
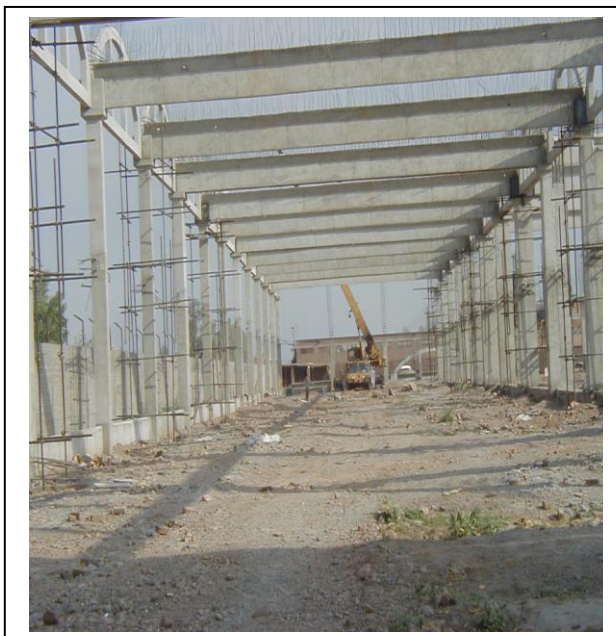
Pharmaceutical Unit including manufacturing of Syrup, Table-ting, Capsule, Non Penicillin Antibiotic, Non Penicillin Dry Powder, Eye Ear drops, Ampule dropper filling sections, Packing Material stores, Packing Area, Raw Material/Chemicals Stores, Finish Product Godowns, Quality assurance section, Prayer hall, Refreshment Hall / Kitchen, and Administration Block. The Structure is a RCC Frame Structure double story Building.

a)	Client	M/S NOVA Pharmaceutical (Pvt) Ltd. 131, O/S Kutchery Gate, Peshawar, City. Telephone = 278715		
b)	Total Project Value	Buildings	Rs.	99.90,000 .00
		Dev. Of Land	Rs.	17,66,000 .00
		Total	Rs.	1,17,56,000 .00
c)	Value of Services	Rs. 3.50 Per Square Feet of the total Covered area.		
g)	Commencement date	April, 15, 2002		
f)	Completion Date	October 15,2003		



23. “Frontier MDF”, Medium Dense Fiber Board.

Planned & designed an industrial building under name and style of “Frontier MDF”, **Medium Dense Fiber Board** industrial building for **Mr, Zahid Rahim Khan** at his **plot in Industrial Estate Jamrud road, Peshawar**. The building comprise of 40 R.C.C. shell, covering more than 70,000 sft area with different elevation/height of building ranging from 52’, 42’ and 62’ high shell roofs.





24. Commercial “Shopping Center”.

A four story RCC Frame Structure shopping Center at Danish-a-bad, off Jamrud Road, near Board Chowk at Plot bearing khasra No.3815, have been designed and Planned with shops in Basement and ground floor, flats and offices at first to fourth floor.

- | | | |
|----|------------------------------|---|
| a) | Client | Khan Abdul Rehman Khan
(Ex MPA) of Kafoor Dehri &
his Brothers. |
| b) | Total Covered Area | 20,220 Square feet |
| c) | Total Project Cost | Rs. 97,05,600 .00 |
| d) | Value of Services | Rs. 4.5 Per square feet
(of the total Covered Area) |
| h) | Commencement
Date | October 2, 2002 |
| g) | Completion Date | November 15, 2003 |





25. Residences/Vila

A 8 bed rooms house with all amenities, annexes, Swimming pool, Servant quarters has been Planned and designed in the orchard of Nawab Zada Muhabat Ali Zaffar at Kohat.

- | | | |
|----|---------------------------|--|
| a) | Client | Nawab Zada Muhabat Ali Zaffar
(Ex-MPA) Sangar Kohat |
| b) | Total Project Cost | Rs. 66,35,650 .00 |
| c) | Value of Services | 2.0 % of the Total Estimated Cost |
| d) | Commencement Date | February 4, 2001 |
| e) | Date of Completion | August 2002 |





26. Institute of Urology

Institute of Urology with 20 Beds have been Planned and designed at Phase-V, Office enclave Hayatabad for Prof. Dr. Hazrat Bilal.

a)	Client	Prof. Dr. Hazrat Bilal. 239/D-1 , Phase-1, Hayatabad. Phone = 811071
b)	Covered Area	12,500 Square feet
c)	Total Project Cost	Rs. 61,85,000 .00
d)	Value of Services	1.55 % of the Total Estimated Cost
e)	Commencement Date	March 2000
f)	Date of Completion	September 2001





27. Construction of Model School, Mardan.

Planned and designed “Model School” at Mardan for 1000 Boys and Girls for Government of N-W.F.P. Works welfare Board. Including laboratories, class rooms, library, and administration block, residences and Hostel for Teachers.

- a) Land 40 Kanals in Labour Colony Mardan.
- b) Type of Building RCC Frame structure
- c) Project Cost
 - 1) School Rs 15.317 Million
 - 2) Hostel Rs 2.657 Million
 - 3) Residences Rs 1.696 Million
 - 4) Infra Structure Rs 7.355 Million
 - Total Capital Cost Rs 26.435 Million
- d) Value of Services 4.3 % of the Total Estimated Cost.
- d) Work Order Work Order was issued by Works welfare Board vide WWB 4-135/ENG/OS dated March 20, 1999.





Different Projects Completed during period (1987-1998)

Construction of Orphan Village

Planned and designed “Orphan Village at Pabbi, Nowshera District for NGOs Afghan Support Committee of Kuwait. Project includes school building with Class room, Laboratories, Library, Mosque, Hostel, for 600 student, Dinning Hall, Kitchen, Staff residences and Administration Block:

- | | | |
|----|----------------------|--|
| a) | Land | 30 Kanals |
| b) | Type of Structure | RCC frame structure, double storied Buildings |
| c) | Cost of Project | Building works Rs 1,68,64,120 .00
Infra Structure <u>Rs 15,17,770 .00</u>

Total Capital Cost Rs 1,83,81,891.00 |
| d) | Work Order | Work Order was issued to the Consultants vide work order no MUH 112/P2000 dated November 4,1993. |
| e) | Date of Commencement | November 1993. |
| f) | Date of Completion | May 17, 1994. |





Construction of Office Building

Planned and designed **Office Block** for **Government of NWFP Forestry Pre-investment Center** at **Pakistan Forest Institute, Peshawar.**

- a. Client** The Director
NWFP Forestry Pre-investment Center, Pakistan Forest Institute, Peshawar.
- b. Consultant** Muhandiseen Consultant,
Architects and Engineers,
6- Faisal Mansion, Jamrud road, Peshawar.
- c. Land** A 8 kanal plot on East side of the Forest Institute Building across the road.
- d. Type of Building** Frame structure Double storied Building.
- e. Covered Area** Total Covered Area 11500 sft.
- f. Cost of Project**
- | | |
|---------------------|-------------------|
| a) Building | Rs. 40,25,000. 00 |
| b) Land Development | Rs. 2,41,500. 00 |
| Total Capital Cost | Rs 42,64,500. 00 |
- g. Work Order** No-1817/B&A Dated 24-2-1990
- h Date of Commencement** February 1990.
- i. Date of Completion** August 14, 1991.





Construction of Community Centre

Planned and designed “Community Centre” for “Behbud Association” at Phase I Hayatabad for Peshawar Development Authority Peshawar.

- | | | | | | | | |
|--------------------------------|---|----------|------------------|------------------|----------------|--------------------|----------------|
| a. Land | Two Kanal (Phase I, Hayatabad, Peshawar) | | | | | | |
| b. Covered Area | 2500 sft | | | | | | |
| c. Type of Construction | Double Storied Building <ul style="list-style-type: none">➤ Conference Hall,➤ Children Call day Centre➤ Adult literacy and embroidery➤ Administration Block, Presidents Office,➤ Staff Office, Receptions➤ Store and Chowkidar | | | | | | |
| d. Cost of Construction | <table border="0"><tr><td>Building</td><td>Rs. 8,50,000. 00</td></tr><tr><td>Land Development</td><td>Rs. 59,500. 00</td></tr><tr><td>Total capital Cost</td><td>Rs 9,09,500.00</td></tr></table> | Building | Rs. 8,50,000. 00 | Land Development | Rs. 59,500. 00 | Total capital Cost | Rs 9,09,500.00 |
| Building | Rs. 8,50,000. 00 | | | | | | |
| Land Development | Rs. 59,500. 00 | | | | | | |
| Total capital Cost | Rs 9,09,500.00 | | | | | | |
| e. Work order | Work order issued to consultant under letter
No. 4.09.16/12 of September 28, 1985
No. 4.09.16/2 to January 1, 1986. | | | | | | |



Construction of Zareen Tower

M/S Muhandiseen Consultants were engaged by Mr. Lal Karim s/o Haji Ithbar Shah for planning and designing of his commercial building under the name and style of “Zareen Tower” at his plot bearing property No. 3901 to 3903 situated in Nothia Bazar (Town –III) Peshawar.

“Zareen Tower”, is designed as one plus five storied, a RCC frame structured commercial building with full basement, shops at ground and first floor, commercial business offices at second and third floor and rest of the floors were planned as two rooms residential flats. All necessary amenities were provided such as passenger lift, separate stair hall, adequate water reservoir and firefighting equipment’s were also installed in this commercial building:

- | | | |
|----|---|----------------------|
| a. | Consultancy Fee
@ Rs. 1.65 % of estimated cost | Rs. 3, 99,692.00 |
| b. | Construction cost | Rs. 2, 42, 23,752.00 |
| c. | Total covered area of building
(a plot of seven Marla) | Sft. 13458.00 |





Planning & Designing of Industrial Estates.

1. **Work order NO. SDA/PM/HIE/Consult/17/413-19 Dated 9/06/1985**

Planned and designed Hattar Industrial Estate, including all infra-structures such as water reservoirs, water supply schemes, roads, drainage and office buildings including sub soil investigation for design of foundations for the client, the SDA.

2. Planned and designed, Phase 1 to 7 of Gadoon Amazai Industrial Estate, sponsored by U.S. Aid, Government of United States of America. The project includes, water reservoirs, water supply scheme, roads, drainage and sub soil investigation for design of foundations of all infra-structures for the client, the SDA.



Over Head Water Reservoir 50000 Gln Capacity



Grading leveling internal roads



Preparing sub grade of internal roads

3. **Work order NO. SDA/IEP/219-22 Dated 11/02/1987**

Planned and designed Phase 8 & 9 of Gadoon Amazai Industrial Estate, sponsored by U.S. Aid, Government of United States of America. At Topi, Swabi, including

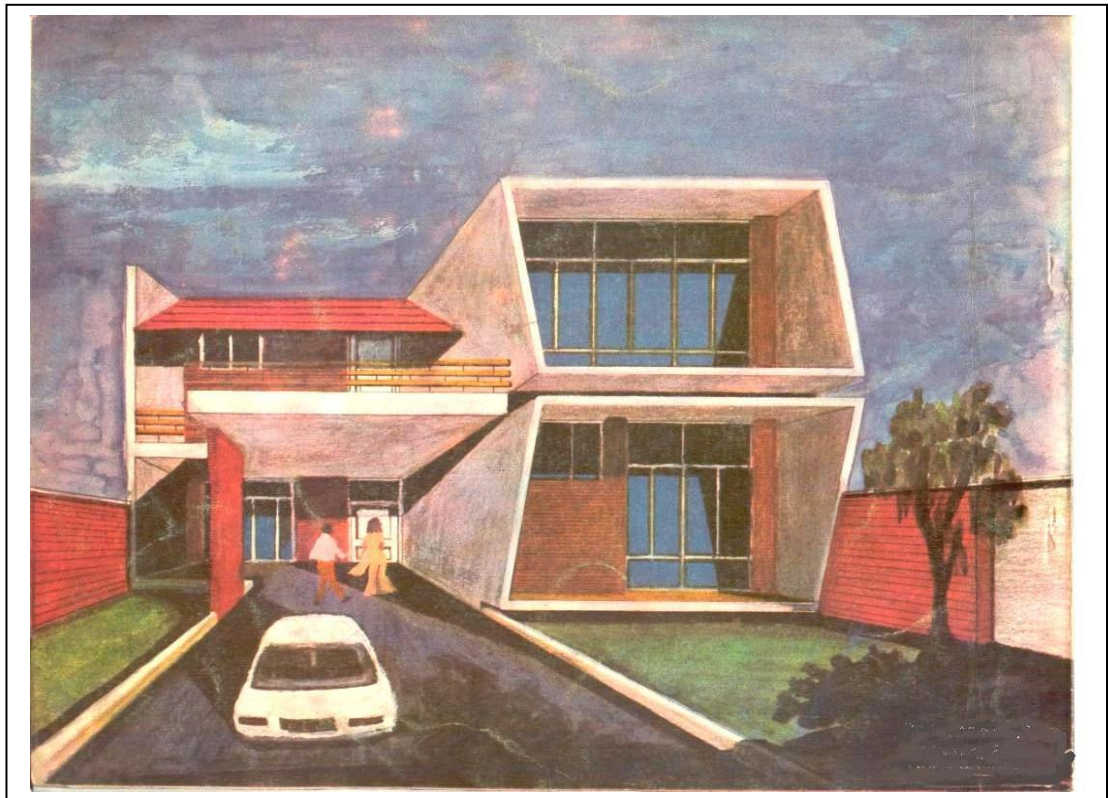


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Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

designing of infra-structures, sub soil investigation for design of foundations for the client the Sarhad Development Authority Peshawar.

4. Planned and designed “**Nowshera Industrial Estate**” at Resalpur for Sarhad Development Authority Peshawar, the scope of work of the project included complete contour/survey, plotting of industrial plots and zoning according to the nature of industries. Elevated water reservoirs, road, drainage and water supply network and installation of tub-wells, SDA office block and staff residences were also planned and designed as per requirement of the client the Sarhad Development Authority Peshawar.
5. Planned and designed Housing Scheme for **M/S Khyber Builders, Limited, Ammair Building, Academy road, University Town, Peshawar**, under the name and style of “**Khayaban-e-Khayam**” across gravity canal, off University Town. Eighteen complete houses on key turn basis were completed in the first phase and 30 houses in the second phase and were handed over by **M/S Khyber Builders, Limited** to the allot-tees of housing scheme.





Industrial Buildings

- 1 Planned and designed Flour and General Mills & allied structure of **M/S Elahi Flour Mills (Pvt) Limited** for Mr. Farman Elahi and brothers, at G.T. Road Peshawar. Flour Mill building comprises of 4 storied RCC frame structured building, to house imported machinery manufactured by “Buhlar Brother Ltd” 9240 Uzwil/Switzerland. The machinery, bins and building was designed with consideration of maximum grinding capacity of 200 ton/24 hours. Main mill building consists of 6 RCC bins for washed wheat and temping for grinding. Besides two wheat godowns, finished products godowns, weighing scales and bag stiching room. Transformer and Electric pannel room, sale and purchase office, Gate and security office and Administration block.
- 2 Planned and designed “**Electric Bulbs**” **Factory for Mr. Farman Elahi and brothers**, at G.T. Road adjacent to Elahi Flour and General Mills. This building comprises of glass melting electric furnance for manufacturing of bulb shells, electric element manufacturing hall, bulb assembling hall, bulb testing room, raw material stores, finished products godowns, Workshop, transformer and electric pannel room, sale and purchase office, Accounts office, and Administration block.
- 3 Planned and designed **Punjkora Flour and General Mill** at Timergarah, Dir. The Machinery bins and building was designed with consideration of maximum grinding capacity of 100 ton/24 hours. The main mill building comprises of 4 storied RCC frame structured building, to house imported Russian machinery, six roller mills, two free swinging sifters “Planoster” type, two purifier, dry stoner, wheat washing whizzer and other related locally manufactured machinery. Six RCC bins to store washed wheat for tempering and grinding, Transformer and electric pannel room, wheat godowns, finished products godowns, bags and trademark stamping store, sale and



**100 Ton / 24 hours grinding capacity
Punjkora Flour Mill Timergarah Dir.**



purchase office, security and gate office,
Accounts office,
Administration block.

- 4 Planned and designed Flour and General Mill for **M/S Qureshi Flour Mills, at Small Industrial Estate, Kohat road, Peshawar**. The machinery, bins and building was designed with consideration of maximum grinding capacity of 100 ton/24 hours. The main mill building comprises of 4 storied RCC frame structured building, to house imported Russian machinery, six roller mills, two free swinging sifters “Planoster” type, two purifier, dry stoner, wheat washing whizzer and other related locally manufactured machinery. Six RCC bins to store washed wheat for tempering and grinding, Transformer and electric panel room, wheat go downs, finished products go downs, bags and trademark stamping store, sale and purchase office, security and gate office, Accounts office, Administration block.
- 5 Planned and designed “**Neleem Flour and General Mill at Muzaffar-a-bad (A.K)**”. The machinery, bins and building was designed with consideration of maximum grinding capacity of 100 ton/24 hours. The main building comprises of 4 storied RCC frame structured building, to house, locally manufactured machinery with six roller mills, two free swinging sifters, two purifier, dry stoner, wheat washing whizzer, including other related machinery. Four RCC bins to store washed wheat for tempering and grinding, transformer and electric panel room, wheat go downs, finished products go downs, empty begs stores, Security and gate office and Administration block.
- 6 Planned and designed **Mingora Flour & General Mill and allied structures at Mingora, Swat, for Prince Mir Zeb Khan**. The machinery, bins and building was designed with consideration of maximum grinding capacity of 100 ton/24 hours. The main building comprises of 4 storied RCC frame structured building, to house, locally manufactured machinery with six roller mills, two free swinging sifters, two purifier, dry stoner, wheat washing whizzer, including other related machinery. Four RCC bins to store washed wheat for tempering and grinding. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures were also conducted.
- 7 Planned and designed **Tahir Flour & General Mill** and allied structures at Mardan. The machinery, bins and building was designed with consideration of maximum grinding capacity of 100 ton/24 hours. The main building comprises of 4 storied RCC frame structured building, to house, locally manufactured machinery with six roller mills, two free swinging sifters, two purifier, dry stoner, wheat washing whizzer, including other related machinery. Four RCC



bins to store washed wheat for tempering and grinding. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures were also provided.

- 8 Planned and designed Speen Ghar Flour & General Mill and allied structure at Karak, for **Nawab Zada Mohsin Ali Khan**. The machinery, bins and building was designed with consideration of maximum grinding capacity of 100 ton/24 hours. The main building comprises of 4 storied RCC frame structured building, to house, locally manufactured machinery with six roller mills, two free swinging sifters, two purifier, dry stoner, wheat washing whizzer, including other related machinery. Four RCC bins to store washed wheat for tempering and grinding. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 9 Planned and designed **Litamber Flour & General Mill** and allied structure at Litamber Bannu. The machinery, bins and building was designed with consideration of maximum grinding capacity of 100 ton/24 hours. The main building comprises of 4 storied RCC frame structured building, to house, locally manufactured machinery with six roller mills, two free swinging sifters, two purifier, dry stoner, wheat washing whizzer, including other related machinery. Four RCC bins to store washed wheat for tempering and grinding. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 10 Planned and designed “**New Dir flour Mill**” for **Haji Umar ad Ali at Wari, District Dir**, The main building comprises of 4 storied RCC frame structured building, to house, locally manufactured machinery with six roller mills, two free swinging sifters, two purifier, dry stoner, wheat washing whizzer, including other related machinery. Four RCC bins to store washed wheat for tempering and grinding. The machinery, bins and building was designed with consideration of maximum grinding capacity of 100 ton/24 hours. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 11 Planned and designed “**Imran Flour Mill**” for **Haji Ihsan Elahi at Charsadda. Road, Peshawar**. The machinery, bins and building was designed with consideration of maximum grinding capacity of 100 ton/24 hours. The main building comprises of 4 storied RCC frame structured building, to house,



locally manufactured machinery with six roller mills, two free swinging sifters, two purifier, dry stoner, wheat washing whizzer, including other related machinery. Six RCC bins to store washed wheat for tempering and grinding. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.

- 12 Planned and designed **“Prime Flour Mill” and allied structure for Mian Manzoor Ahmed Khan at G.T. Road Peshawar.** The main building comprises of 4 storied RCC frame structured building, to house, locally manufactured machinery with six roller mills, two free swinging sifters, two purifier, dry stoner, wheat washing whizzer, including other related machinery. Six RCC bins to store washed wheat for tempering and grinding. The machinery, bins and building was designed with consideration of maximum grinding capacity of 100 ton/24 hours. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.



Prime Flour Mill , G.T Road (Tarnab Farm) Peshawar



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

- 13 Planned and designed “Zain Flour Mill” and allied structures for Mr. Abdul Rashid Jadoon at Taro Jaba, G.T. Road, Peshawar. The machinery, bins and building was designed with consideration of maximum grinding capacity of 100 ton/24 hours. The main building comprises of 4 storied RCC frame structured building, to house, locally manufactured machinery with six roller mills, two free swinging sifters, two purifier, dry stoner, wheat washing whizzer, including other related machinery. Four RCC bins to store washed wheat for tempering and grinding. The machinery, bins and building was designed with consideration of maximum grinding capacity of 100 ton/24 hours. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.



Zain Flour Mill Building (Grinding Capacity 100 Ton / 24 hours)



MD Office & Residence





Roller Mill (Zain Flour Mill)

- 14 Planned and designed **M/S “Sakhakot Flour Mill” at Sakhakot, Malakand Agency**, The machinery, bins and building was designed with consideration of maximum grinding capacity of 100 ton/24 hours. The main building comprises of 4 storied RCC frame structured building, to house, locally manufactured machinery with six roller mills, two free swinging sifters, two purifier, dry stoner, wheat washing whizzer, including other related machinery. Six RCC bins to store washed wheat for tempering and grinding. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 15 Planned and designed **“Nayab Flour & General Mill”**, adjacent to Shahdab housing scheme, at Ghazi Khoti, G.T., road, Wah Cantt, for Mr. Abdul Rashid Jadoon and Khwaja Rehan Anjum. Flour Mill building comprises of 4 storied RCC frame structured, with full basement for other utilities. Building, to house locally made machinery manufactured in Pakistan. The machinery, bins and building was designed with consideration of maximum grinding capacity of 200 ton/24 hours. Main mill building consists of 6 RCC bins for washed wheat and temping for grinding. Besides three wheat go downs, finished products go downs, weighing scales and bag stitching room. Transformer and Electric panel room, sale and purchase office, Gate and security office and Administration block.
- 16 Planned and designed **Disco Paints Industry at Industrial Estate, Jamrud road, Peshawar**, including architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 17 Planned and designed **Shah Food Industries at Industrial Estate, Jamrud road, Peshawar**, including architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 18 Planned and designed **I. I. Plastic Industries at Industrial Estate, Jamrud road, Peshawar**, including architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 19 Planned and designed **“K. M. Soap Industries” at Industrial Estate, Jamrud road, Peshawar**, including architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.



- 20 Planned and designed **“Osman Petro-Chemical” Unit at Gadoon Amazai, Industrial Estate, Topi, Swabi** including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.

- 21 Planned and designed **“International Plastic Industries” at Gadoon Amazai, Industrial Estate, Topi, Swabi**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.

- 22 Planned and designed **“Gadoon Amazai Textile” (Ltd), Gadoon Amazai, Industrial Estate, Topi, Swabi**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of main building and allied structures.

- 23 Planned and designed **Shahno Petro-Chemical Products, Gadoon Amazai, Industrial Estate, Topi, Swabi**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.

- 24 Planned and designed **“Mufti Marble Industries” (Pvt Ltd), Gadoon Amazai, Industrial Estate, Topi, Swabi**, including sub soil investigation for design of foundations.

- 25 Planned and designed **“Khalil Flour & General Mills” (Pvt) Ltd. Aza-Khel, G.T. road Peshawar, for Arbab Jehangir Khan Khalil, Former Chief Minister NWFP**. The machinery, bins and building was designed with the consideration of maximum grinding capacity of 100 ton/24 hours. The main building comprises of 4 storied RCC frame structured building, to house, locally manufactured machinery with six roller mills, two free swinging sifters, two purifier, dry stoner, wheat washing whizzer, including other related machinery. Four RCC bins to store washed wheat for tempering and grinding. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.

- 26 Planned and designed **“Imala Ghee Mills” Industrial Estate, Jamrud road, Peshawar, for Arab Amad Khan Son of Arbab Jehangir Khan Khalil, Former Chief Minister NWFP**. Including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.



- 27 Planned and designed “**Spinning Mill**” for **M/S Partex**, including all other allied structures including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures, at Gadoon Amazai Industrial Estate, Swabi for the execution of the spinning mill.
- 28 Planned and designed “**Marble Industries**” for **M/S Peasant Industries** at Tangi, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 29 Planned and designed “**Spinning Mill**” for **M/S Royal Textile Mills, Ltd., at Gadoon Amazai, Industrial Estate**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.



Royal Textile (Spinning) Mill at Gadoon Amazai, Swabi

- 30 Planned and designed factory for manufacturing of “**Television and Tape Recorders**” for **M/S Megatone Industrial (Pvt) Ltd. at Gadoon Amazai, Industrial Estate, Swabi**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main



building and allied structures.

- 31 Planned and designed “**Hazara Prestressed**” **Concrete Industries at Hattar, Industrial Estate**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 32 Planned and designed “**Peshawar Pipes**” (Pvt) **Ltd. at Industrial Estate Jamrud Road, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 33 Planned and designed of “**Garments Factory**” for **M/S Crafts Combine at Industrial Estate, Jamrud road, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 34 Planned and designed “**Writing Instruments**” for **M/S Hima (Pvt) Ltd. Gadoon Amazai, Industrial Estate, Swabi**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 35 Planned and designed “**Rina Enterprise**” at **Gadoon Amazai, Industrial Estate, Swabi**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 36 Planned and designed “**Plastic Industries**” for **M/S Sheraz Plastic Industries at Gadoon Amazai, Industrial Estate, Topi, Swabi**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 37 Planned and designed “**Gadoon Sacks Industries**” at **Gadoon, Industrial Estate, Swabi**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 38 Planned and designed “**Soap Factory**” for **M/S Riverside Chemical Industries, at Gadoon Amazai, Industrial Estate, Swabi**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 39 Planned and designed “**Badal Soap Industries**” at **Gadoon Amazai, Industrial Estate, Swabi**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main



building and allied structures.

- 40 Planned and designed “**Khyber Extrusion Industries**” at **Gadoon Amazai, Industrial Estate, Swabi**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 41 Planned and designed “**Mian Multi-purpose Plastic Industries**” at **Gadoon Amazai, Industrial Estate, Topi, Swabi**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 42 Planned and designed “**Amazai Industries**” at **Gadoon Amazai, Topi, Swabi**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 43 Planned and designed “**Al-Razzaq Synthetic Industries**” at **Gadoon Amazai, Industrial Estate, Swabi**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 44 Planned and designed “**Stone Willies Plastic Industries**” at **Gadoon Amazai, Industrial Estate, Swabi**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 45 Planned and designed “**North Sports Industries**” at **Industrial Estate, Jamrud road, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 46 Planned and designed “**King’s Garments Industries**” at **Industrial Estate, Jamrud road, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
- 47 Planned and designed “**M & H Engineering Industries**” at **Industrial Estate, Jamrud road, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.

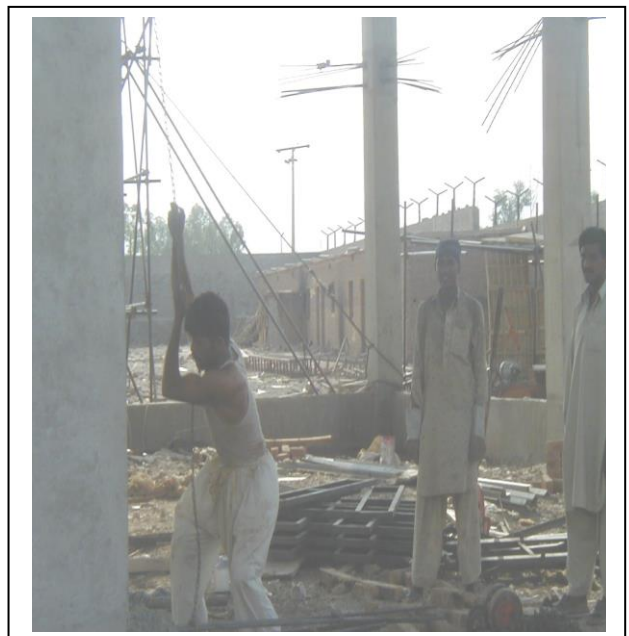
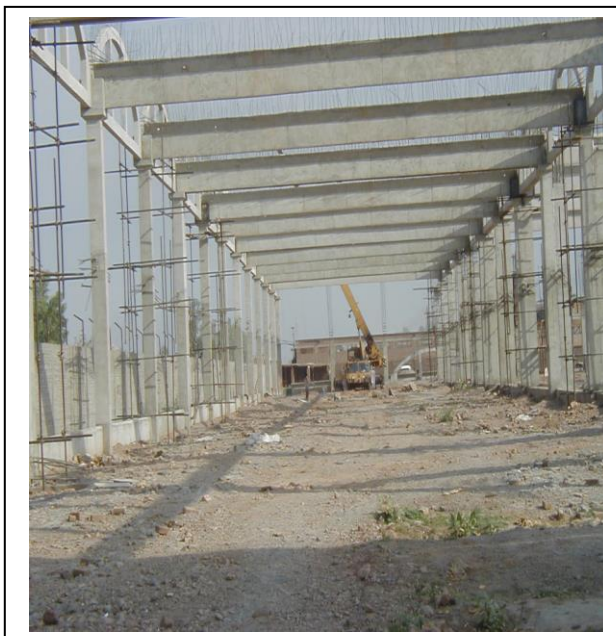


Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

“Frontier MDF”, Medium Dense Fiber Board.

Planned & designed an industrial building under name and style of “Frontier MDF”, **Medium Dense Fiber Board** industrial building for **Mr, Zahid Rahim Khan** at his plot in **Industrial Estate Jamrud road, Peshawar**. The building comprise of 40 R.C.C. shell, covering more than 70,000 sft area with different elevation/height of building ranging from 52', 42' and 62' high shell roofs.



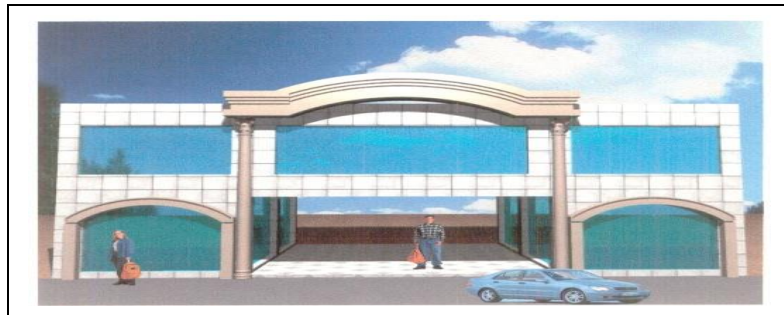


Shopping Centers.

1. Planned and designed 4 storied with full basement, fully framed structured **Elahi Chambers (Shopping Centers), Dabgary Gardens, Peshawar, Cantt**, for Mr. Manzoor Elahi, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
2. Planned and designed 4 storied, partially basement, framed structured for **Haji Manzoor Ahmad Shopping Center, inside Kohati Gate, Peshawar, City**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
3. Planned and designed 6 storied with full basement, fully framed structured building **“Juma Khan & Sons Shopping Centers” near Taxi Stand, Peshawar, Cantt.** All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
4. Planned and designed 3 storied with full basement, fully framed structured **“Shopping Center” for Engr. Hidayat Ullah Khan, at main Saddar, road Peshawar Cantt.** All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
5. Planned and designed 5 storied with full basement, fully framed structured **Shopping Center, Hotel and Cinema for Bannu Cantonment Board, Bannu**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
6. Planned and designed 10 storied with full basement, fully framed structured **Kurram Commercial Plaza of Haji Akhtar Ali and Haji Ghafoor Khan at Shoba Bazaar, Peshawar City**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
7. Planned and designed 4 storied frame structured **“Golden Shopping Center” for Haji Ghafoor Khan at Indar Shaher, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.



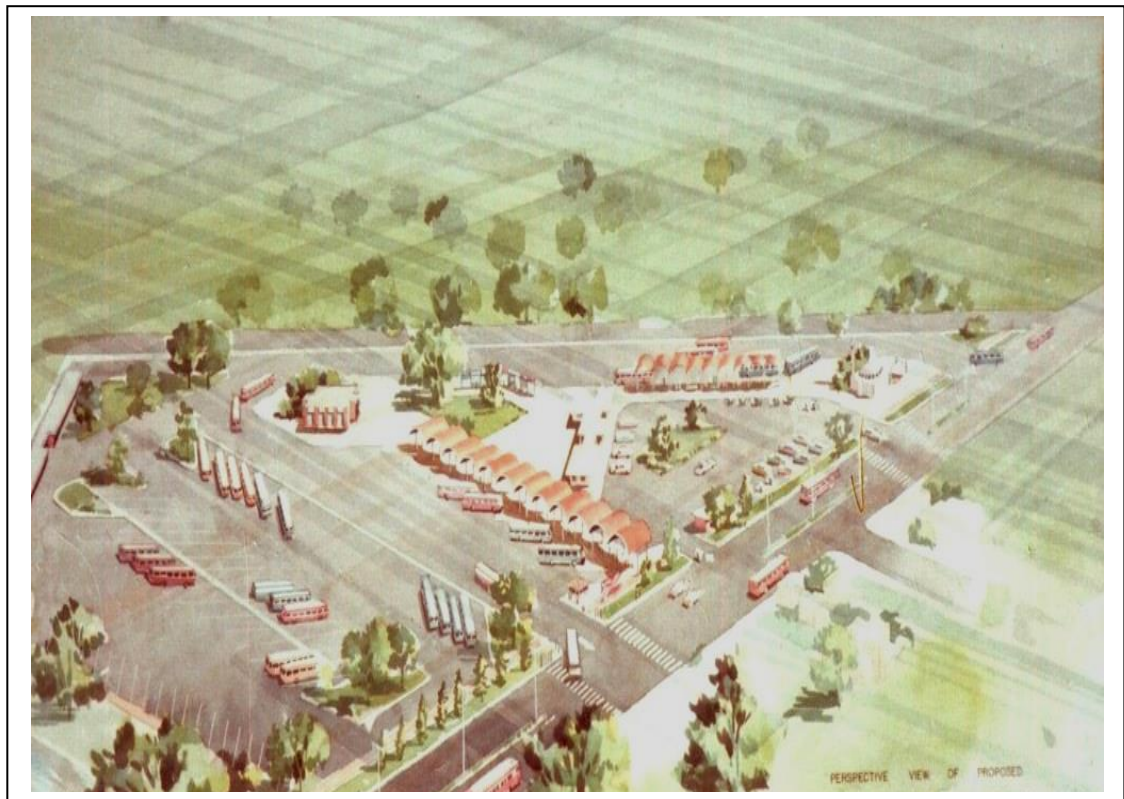
8. Planned and designed double storied **Shopping Center & Cafeteria at Bannu, Tochi road, for Cantonment Board, Bannu**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
9. Planned and designed double storied **Shopping Center & Cafeteria at Kohat (Old Taxi Stand) for Kohat Cantonment Board, Kohat**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
10. Planned and designed 4 storied with full basement, complete frame structured **Shopping Plaza of Jamia Masjid Market at Parachinar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
11. Planned and designed 4 storied with full basement, frame structured **“Arbab Plaza” at Tehkal Payan, Jamrud Road, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
12. Planned & designed a 7 storied, frame structured shopping center with full basement, for adequate car parking have been planned and designed at **Ghurh Mandi**, on right bank of road/Fly over leading to **Faqir Abad**. This Plaza designed for **Mian Aftab Khan** under the name and style **“Aftab Plaza”**. All architectural and structural drawings are approved by the TMO, Town-I of City District Government, Peshawar. The project has properly been engineered and further all safety factors have properly been provided as set forth in ACI-318-98. The contractor is following all detailed drawings and specifications of the consultant.
13. Planned & designed a six storied, R.C.C. frame structured commercial building/plaza with full basement for **Haji Amanullah at Bilal Town, Peshawar City**.
14. Planned & designed a four storied, R.C.C. frame structured commercial building under the name and style of **“Amannagar Plaza” at G.T. road, Pubbi Nowshera for Mian Amanullah Khan**.





Bus Terminals.

1. Planned and designed Bus Terminal Building at Kohat Road Peshawar for Kohat, Hangu, Thall and Parachinar. Bus terminal building includes bus bays, passengers waiting rooms, separate for ladies and gents, booking booths, cafeteria, mosque and security guard room and shopping centre including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures. **The terminal building and infra-structures was designed for the Director General, Peshawar Development Authority, (PDA), Peshawar**

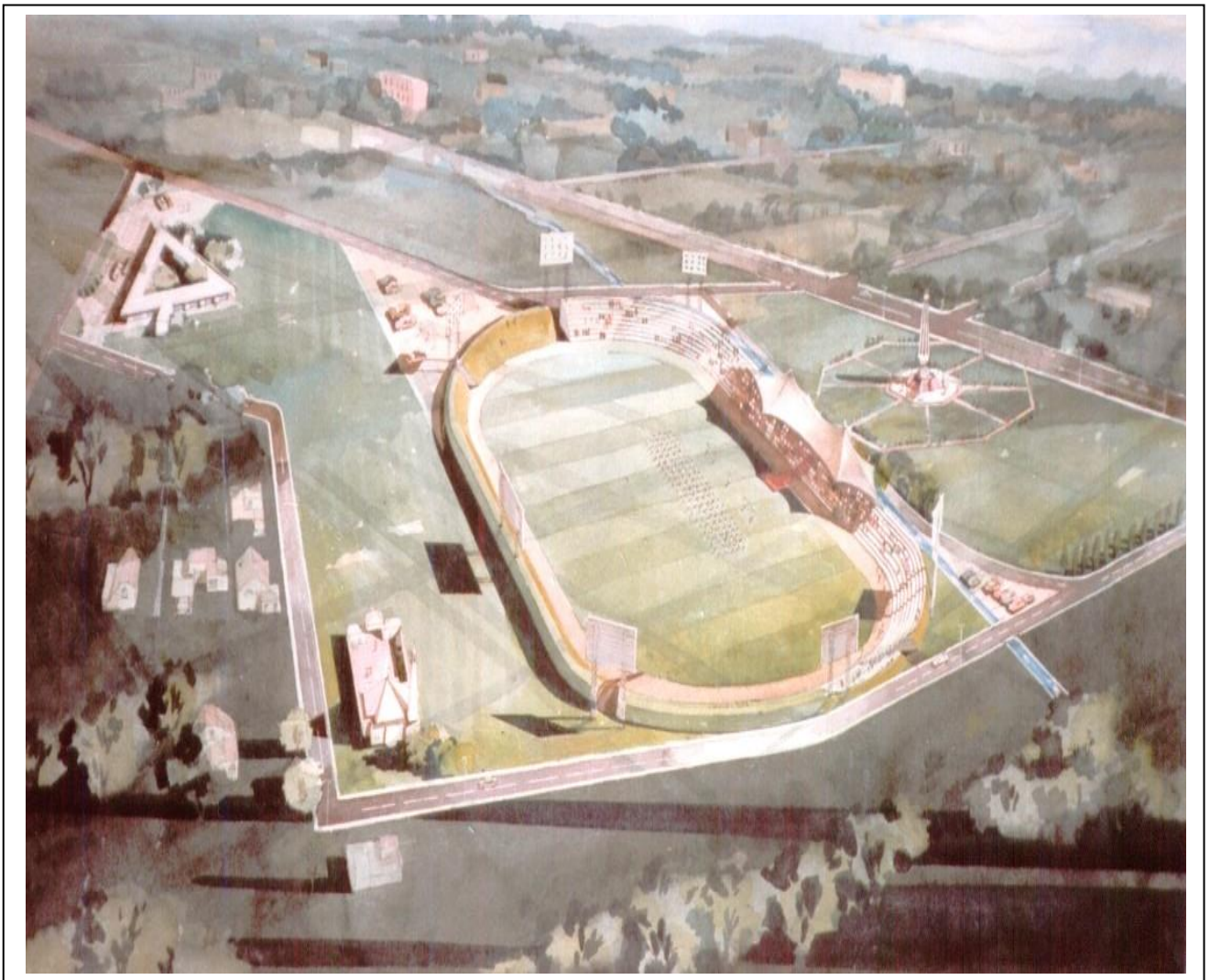


**Bus Terminal Building at Kohat Road for
Kohat, Bannu, DI Khan, Hangu, Thall and Parachinar.**



Stadiums.

1. Planned and designed Army Stadium including Shopping Centre and Monument at Shami road, Peshawar Cantt, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures. The stadium building and infrastructure were designed for the **HQ., 11 Crops Head Quarter, Peshawar Cantonment. Dedicated to Capt. Karnal Sher Khan Shaheed Stadium.**



Dedicated to: Capt. Karnal Sher Khan Shaheed Stadium.

2. **Stadium and Park for children of Labour at Haripur for labour Welfare Board**, including all architectural, structural and electrical drawings and sub soil investigations for design of foundations of the structures.



Parks.

1. Planned and designed park including fountains, jogging track, swimming pool and squash courts at **Services Ground, Kohat, for Pakistan Army**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.



Jogging track, swimming pool and squash courts at Services Ground, Kohat for Pakistan Army

Hotels.

1. Planned and designed Ambassador Hotel & Restaurant for Mr. Farman Elahi and Mr. Sabir Elahi. Hotel building includes visitor's room, dining hall, kitchen stores, lobby and reception and shopping arcades at Abb-Para Islamabad. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
2. Planned and designed Capital Hotel & Restaurant for Mr. Farman Elahi and



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Mr. Sabir Elahi at Islamabad behind main stores of CDA including visitor's room, dining hall, conference room, kitchen stores, lobby and reception. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.

Gates.

1. Planned and designed "Garrison Gate" **Dedicated for the late General Asif Nawaz the late Chief of Army Staff**, at Kohat Cantonment Board, Kohat, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.



The GOC, Maj.-Gen. Saeed-uz-Zafar, inaugurating Gen. Asif Nawaz Gate in Kohat Cantonment.



Office Buildings.

1. Planned and designed Office Block for **N-W.F.P., Forestry Pre-Investment Center at Forest College, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.



N-W.F.P., Forestry Pre-Investment Center Building

2. Planned and designed **Office Block and Workshop Building for Pakistan Council of Appropriate Technology, Ministry of Science and Technology Government of Pakistan, Islamabad** at their Plot in "Office Enclave" Hayatabad, Peshawar, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
3. Planned and designed **Office, Administration and Shopping Centre for Pakistan Medical Association (PMA) at Gul Bahar, Peshawar**. Including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.



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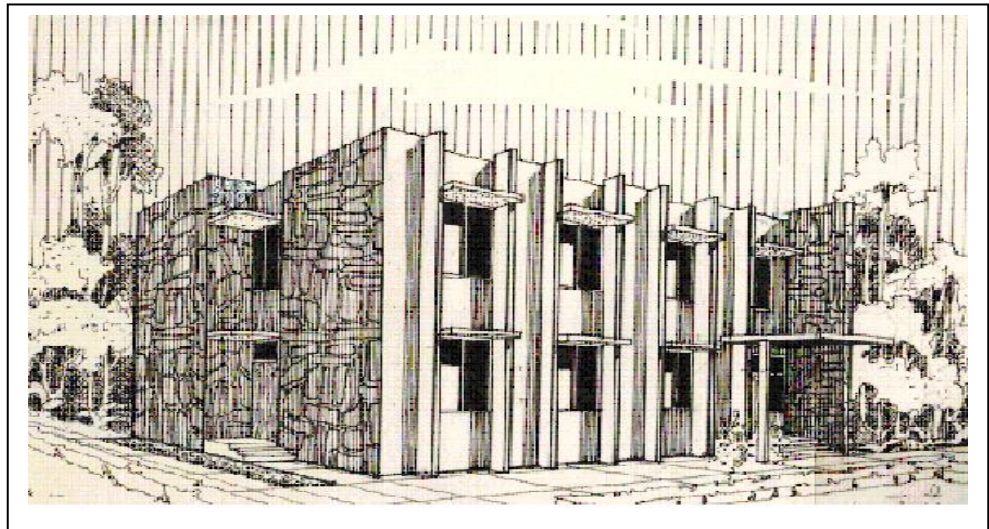
Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

Construction of **I.T Center and Faculty offices**, at **National Institute of Management (NIM) Of Pakistan Academy for Rural Development (PARC), University Town, Peshawar**. It is a single story, frame structured building, designed to match the existing building of PARC, Government of Pakistan.



Director General Col: (Retd) Alam Zeb Khan is Inaugurating Earth Breaking Ceremony of the Proposed I.T Center

4. Planned and designed **Offices and Workshop for Pakistan Council of Appropriate Technology, Ministry of Sciences and Technology, Government of Pakistan, Islamabad**, on a plot measuring 4-Kanal in Phase V “Office Enclave” Hayatabad, Peshawar, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.



Offices and Workshop Building of Pakistan Council of Appropriate Technology, Ministry of Sciences and Technology, Government of Pakistan, Islamabad, at Office Enclave, Phase-V, Hayatabad



5. **Joint Pakistan Red Crescent Society German Red Cross Programme N-W.F.P. Peshawar, District Kohistan Office building and Ware House at Komilla, Dasso.**

Planned and designed, frame structured **Disaster Management Office and Ware House** for **German Red Cross, Joint Pakistan Red Crescent Society of N-W.F.P. Peshawar**, at their two Kanal plot situated at the bank of river at Dasso. The building comprises of Offices for Secretary, Disaster Management Officer, Volunteer, Conference Hall, Training Hall, Reception, Kitchen, a spacious Ware House, Security Guard room, toilets and parameter walls. The building is designed at two different levels (split levels) providing RCC retaining walls and following all Clauses and procedure of Uniform Building Code and ACI-318, analysis and designing method for Earthquake Motion. The building is impressive, sound, functional and fall within the budget provision of PRCS.

Hospitals.

1. Planned and designed **“Al-Fawzan” 70 Bed Hospital for Afghan Refugees, Tehkal Payan, Jamrud road, Peshawar**, including consultant’s room, waiting room, patient wards, operation theatre, scrub room, ICU ward, pharmacy, medical stores and Administration block. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures. The name of the hospital building is now changed as **“International Mercy Teaching Hospital:**
2. Planned and designed **15 Bed Maternity Hospital at Ghazi Tarbella, for Dr. Nargis & Dr. Rauf Khan**. Hospital building includes, patient ward, private rooms, Operation Theater, reception, medical stores, shopping arcades, all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.





**Maternity Hospital at Ghazi Tarbella
(Interior portion of patient ward, Private rooms)**

3. Scouts Medical Unit

Planned and Designed “**Scouts Medical Unit**” for **Officers of the Frontier Crops in Leady Reading Hospital Peshawar**, it is a Frame structured with raft foundation, three storied building.

4. Planned and designed **Urology Institute, for Professor Dr. H .Bilal at his plot No. 8 B & C, Phase V, Office Enclave, Hayatabad**, hospital building includes, patient ward, private rooms, operation theater, sterilizer room, scrub room, ICU, reception, medical stores, pharmacy stores. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and structures.





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Educational Buildings.

1. Planned and designed **Garrison School at 52, The Mall, Peshawar Cantt: for HQ., 11 Corps, Peshawar Cantt.** The school building comprises of class rooms, laboratories, computer room, library, principal office, teacher's staff room, multipurpose hall, conference hall, tuck shop and all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures were conducted.



Office Block of Garrison School, 52 the Mall





2. Planned and designed **Technical High School and Hostel for Afghan Refugees, at Nasir Bagh, Peshawar**. The school building comprises of class rooms, laboratories, computer room, library, principal office, teacher's staff room, conference hall, tuck shop and all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures
3. Planned and designed **Orphan Village for 600 Afghan Refugee Orphans at Pubbi**. The school building comprises of class rooms, library, laboratories, workshops, hostel for six hundred students, dining hall and kitchen, mosque and residential accommodation for 20 staff members at Pubbi. Sponsored by **M/S Afghan Support Committee of Kuwait**. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.



4. Planned and designed **Technical Training Center at International Islamic University, at Islamabad, for IQRA Charitable Society, Jeddah Saudi Arabia**. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.



5. Planned and designed **Model School for Boys & Girls for Labour Welfare Board at Mardan, Ministry of Industries, Government of NWFP**. The school building is designed separately for girls & boys. Building comprises of class rooms, laboratories, library, computers room, multi purpose hall, Principal office and teachers staff room, tuck shop, and administration block. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.



School for Boys and Girls at Mardan of Labour Welfare Board, Peshawar

6. Planned and designed of **Jamia Islamia Complex at Pubbi**, including teaching block, class rooms, laboratories, computer room, library, multipurpose hall, hostel for 200 students, dining hall, kitchen, mosque, offices and 20 residences for staff members. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.
7. Planned and designed “**Hostel**” for 125 boys, dining hall, kitchen and allied structures for “**Peshawar Engineering College**” at AWT Housing Scheme at Kohat road, Peshawar. The hostel building is a framed structured 3 storied building. The building have properly been engineered and further all safety features have been incorporated ensuring all safety requirements for Moderate Moment Resisting Frame with shear wall reinforcement fully complying



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ACI-318-98. The construction work was confirming to the specifications and detailed drawings of the consultant.

8. Planned and designed **Muslim Education Complex, “The Muslim College of Sciences” High school separately for boys and girls.** The school building comprises of class rooms, laboratories, computer room, library, Principal office, teacher’s staff room, multipurpose hall, examination hall, Conference hall, canteen, gate office, hostel for 100 students, warden residences, visitors waiting room, dining hall, mosque, all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.



The Muslim College for Sciences, Dalazak Road, Peshawar



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9. Planned and designed **New Block of Civil Engineering Department including, administration block**, lecture theaters, lecture rooms, laboratories, research assistance offices, conference hall, drawing hall proposed at the existing campus of N-W.F.P., University of Engineering & Technology Peshawar. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures were prepared for the execution of the new Civil Engineering block. **New Civil Engineer Block Dedicated to Glorious Alumnus, Malik Muhammad Saad Khan Shaheed, DIG Police.**
10. Planned and designed of **Institute of Bio-Technology & Genetics Engineering at N-W.F.P., Agricultural University, Peshawar**, Institute building, includes research laboratories, growth chamber, library, conference hall, offices, stores, all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building and allied structures.



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Institute Bio-Technology & Genetic Engineering at N.W.F-P, Agricultural University, Peshawar



Interior View of Institute Bio-Technology & Genetic Engineering

11. **Khalid Mahmood Public School**

Planned and designed **Khalid Mahmood Public School” of Briag: (Ret) Qazi Tariq Mahmood at Northern ring road, Peshawar.** It is three storied building with full basement framed structured school building, includes class rooms, laboratories, computer laboratory, library, conference hall, multipurpose hall, teacher’s staff room, administration office, principal office, tuck shop, security office, toilets blocks and security perimeter wall. All architectural, structural and electrical and sanitary/ water supply drawings besides submission drawings for the approval of Building Control Agency of Peshawar Development Authority, were prepared drawings and sub soil



investigation for design of foundations of the main building and allied structures, were also conducted for the design of this building.

12. Planned & designed a R.C.C, frame structured **“Gomal Center of Bio-Chemistry & Bio-Technology” at Gomal University, Dera Ismal Khan.** The Center comprises of class room, research laboratories, library, seminar & Conference room Professor Offices, Research Assistant Offices, Staff room & Officers of Director and Directorate Offices etc.

13. **Bacha Khan Memorial Library Cum Gymnasium at Malak Muhammad Saad Shaheed Park, Kohat**

The Hon’ble Prime Minister of Islamic Republic of Pakistan Sanctioned Rs. 20.00 million through Directive PWD-II for the Financial Year 2008-2009 to MNA Khursheed Begum (NA-324) for the provision and construction of **“Bacha Khan Memorial Library cum Gymnasium at Malak Muhammad Saad Shaheed Park, Kohat”**.

Tehsil Municipal Administration, Kohat award the consultancy work to M/S Muhandiseen Consultants through an open competition for planning, designing, preparation of drawings, BOQ, detailed estimate and PC-I of the project building. The building designed by the consultants for Tehsil Municipal Administration, Kohat comprises of spacious reading rooms, including a separate room for ladies, book stack hall, auditorium, conference hall, museum, office for librarian, deputy librarian, accounts section, purchase section, book binding and a separate counter for issue/receipt of books and toilets for ladies and gents. The building is designed with all modern amenities to suite the financial budget provision of Tehsil Municipal Administration of N-W.F.P. Local Government



L. VIP Mess/Rest House

Military Ski resort based (Army Officers Mess/Rest House)

The Commander Military Engineering Services, Peshawar, assigned to M/S Muhandiseen Consultant, to study every aspect of the “Malam Jaba” valley environment - climate, soil structure, geology, soil relationship, topography, vegetation to facilitate the development of the land and to analyse visual view and vista of the site. A conceptual plan was then developed incorporating all the requirements of the Commander MES, subsequently Ski area was developed, planned and designed for VIP Officers Mess/Rest House for the Army Officers at Malam Jaba, Swat. The Mess building comprises of a spacious main lobby including registration counter, T.V lounge, coffee and snack bar, dining room, kitchen, sun room with adequate seating arrangements for spectators. VIP guest suites were separately planned and designed with complete privacy, changed room with toilets and separates store for Ski equipment.





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Military Ski resort based (Army Officers Mess/Rest House)

Town Hall Bannu (Assembly Hall)

Town Hall (Assembly Hall) for Bannu District Administration was planned and re-designed by converting the existing hall into a “Town Hall” for conducting regular session of the Town Assembly. Dias at seating arrangement for the Speaker and separate seating arrangement for District Nazim and other members were planned. Separate entrances were provided for the Speaker, and for other members. Separate arrangements were also made for the visitors and press gallery. Adequate toilets were also provided separately for the Speaker, District Nazim and other members, visitors and for press. Comfortable and impressive, sound proof interior with sufficiently enough lighting and other arrangements were provided. Elegant exterior and elevation was created for Engr: Muhammad Iqbal the District Nazim of District Bannu.



Town Hall Bannu (Assembly Hall)



Residential Buildings.

i) Public Buildings

1. Planned and designed **VIP Guest House for Governor, N-W.F.P., at Miranshah, for Frontier Corps, Head Quarters, (Bala Hisar Peshawar)**, this includes, Governor's suit, visitor's waiting room, Jargha hall, and conference room, dining hall and kitchen with store, security guard and guard room. All Architectural, structural and electrical sanitary & water supply and drainage drawings were prepared for the execution of the building.

ii) General Residential Buildings

1. Planned and designed house for **Lt. Gen Arif Bangash (former the Governor of NWFP)**. The house is situated at Defence Officers Colony, Peshawar. All architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
2. Planned and designed house for Mr, Abdul Haq at Hayatabad, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
3. Planned and designed **house for Brig. Ahmad Saeed Khan at Defence Officers Colony, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.





4. **House of Brig. Ahmad Saeed Khan at Defence Officers Colony,
Peshawar**

a

nned and designed house for **Brig. Sardar Khan at Chaklala Scheme No.III, Rawalpindi**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.



House of Brig. Sardar Khan at Chaklala Scheme No. III, Rawalpindi

5. Planned and designed house for **Mr, Wisal Khan (Bar-at-Law) Hayatabad, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
6. Planned and designed house, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.





House of Dr. Mohammad Younis Khan, Hayatabad, Peshawar

7. Planned and designed house for **Dr. Inayat Ahmed Khan at Hayatabad, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
8. Planned and designed house for **Mr. Liqat Ali Khan, Deputy Commissioner Swat**, at Hayatabad, Peshawar, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
9. Planned and designed house for **Mr. Baqir Ali, Managing Director, United Travel Agency, Peshawar Cantt**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
10. Planned and designed house for **Prof. Dr. Mohammad Nazir, Hayatabad Peshawar** including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.



House of Prof. Dr. Mohammad Nazir, Hayatabad Peshawar

11. Planned and designed house for **Prof. Dr. Nasir at Hayatabad, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.



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12. Planned and designed house for **Prof. M.A. Rizvi at Hayatabad, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
13. Planned and designed house on 2 kanals plot with 8 bedrooms for, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.



House of Mian Naseem Ul Haq at Hayatabad, Peshawar

14. Planned and designed of house for **Nawab Zada Liaqat Ali Khan at Rahatabad, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.





House of Nawab Zada Liaqat Ali Khan, at Peshawar.

15. Planned and designed house on 2 kanals plot with 5 bedrooms for **Engr. Wahab Ali at Hangu** including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
16. Planned and designed house for **Mr. Iqbal, at Iqbal Town, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
17. Planned and designed house on 2 kanals plot for **Engr. Hamidullah Jan at Canal road, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
18. Planned and designed house on 1 kanal plot for **Mr. Hussain ud Din at Hayatabad, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
19. Planned and designed house on 1 kanal plot for **Mr. Hashim Khan at Hayatabad, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
20. Planned and designed house on 1 kanal plot, **for Mr. Ishtiaq (H.B.L. Bank Manger) at Academy Town, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
21. Planned and designed house on 1 kanal plot with 6 bedrooms for **Professor Dr. Jehangir Khalil, at University Town, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.



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House of Professor Dr. Jehangir Khalil, at University Town, Peshawar

22. Planned and designed house on 1 kanal plot with 4 bedrooms for **Mr. Safiullah Burki, Chairman Technical Board, at Pawaka, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
23. Planned and designed house on 1 kanal plot for the **Vice Chancellor of University of Peshawar, Prof. Dr Qasim Jan at Hayatabad, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.



House of Prof. Dr Qasim Jan Vice Chancellor of University of Peshawar,

24. Planned and designed house on 1 kanal plot for **Professor Ismail Sethi Vice Chancellor (Retd), at Defence Officers colony, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for



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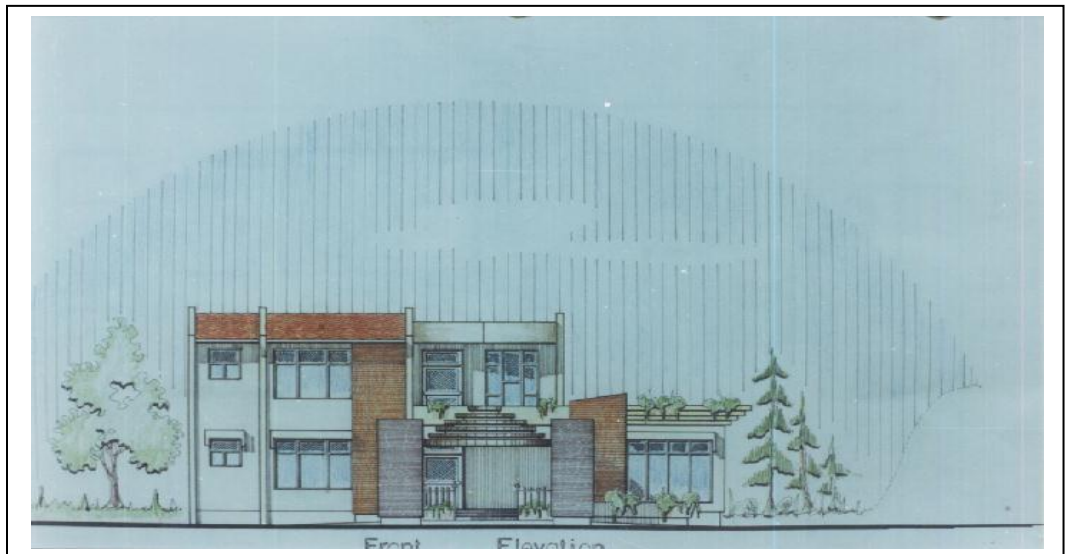
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design of foundations of the main building.



**House of Prof: Ismail Sethi Vice Chancellor (Retd),
at Defence Officers colony, Peshawar**

25. Planned and designed house on 2 kanals plot with 6 bedrooms for **Brig. (Retd.) Akhyan Gul at Hayatabad, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.



House of Brig. (Retd) Akhyan Gul, Peshawar

26. Planned and designed house on 2 kanals plot for **Dr. Nargis Sultana, at Hayatabad, Peshawar**, including all architectural, structural and electrical



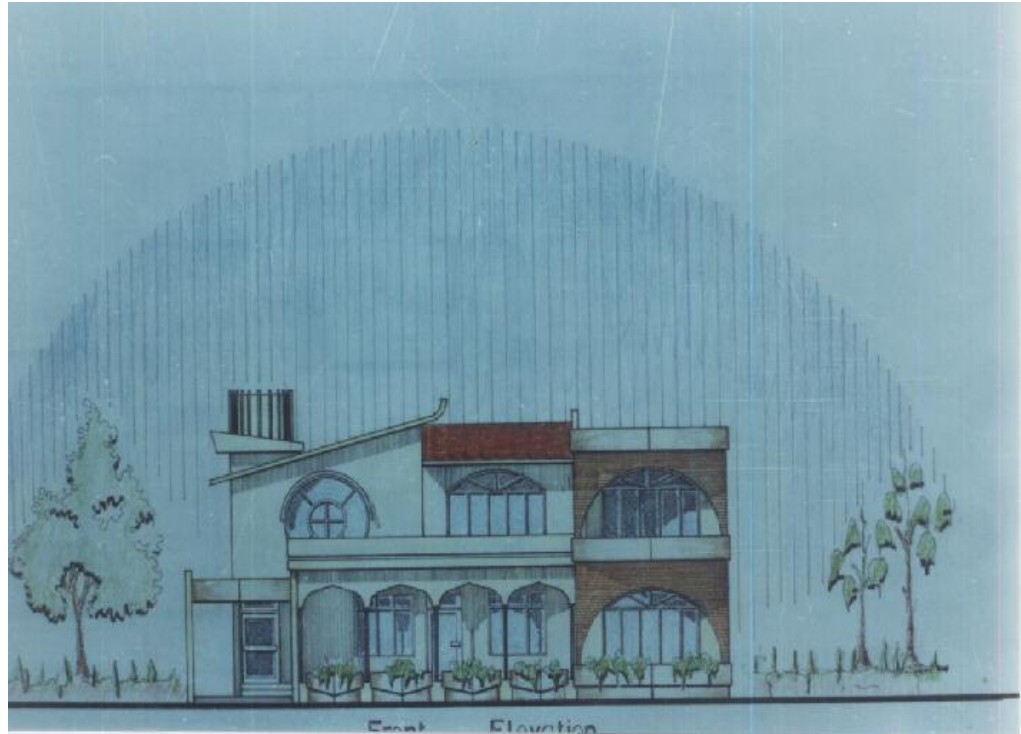
drawings and sub soil investigation for design of foundations of the main building.

27. Planned and designed house on 2 kanals plot with 6 bedrooms for **Mr. Mehboob Elahi at Rahatabad, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
28. Planned and designed house on 1.5 kanal plots for **Main Niaz Gul Bacha, Chairman Governor's Inspection Team at Police Colony, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
29. Planned and designed house for **Mr. Aftab Khan at Hayatabad, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
30. Planned and designed banglow for **Prof. (Retd) Eng. Aziz-Ur-Rehman Phase II, Hayatabad, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
31. Planned and designed house on 2 kanals plot with 6 bedrooms for **Mr. Sher Taj Khan Consultant Wafaqi Muhtasib, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.



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House of Mr. Sher Taj Khan Consultant Wafaqi Muhtasib, Peshawar

32. Planned and designed house on 1 kanals plot with 4 bedrooms for **Mr. Saeed ur Rehman at Chugalpura, G.T. road Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.



**House of Mr. Saeed ur Rehman at Chugalpura, G.T. road
Peshawar**



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33. Planned and designed house on 8 kanals plot with 8 bedrooms and allied structure, annexe, swimming pool, servant quarter etc at Kohat for **Nawab Zada Muhabat Ali Khan** including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.



House of Nawab Zada Muhabat Ali Khan at Kohat

34. Planned and designed banglow for **Dr. Iftikhar Ahmad and Dr. Tasleem Ahmad's sons of Amir Sher University Town, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.





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**House of Dr. Iftikhar Ahmad and Dr. Tasleem Ahmad sons of Amir Sher
University Town, Peshawar**

35. Planned and designed house on 1.5 Kanal plot for **Dr. Rauf Khan Police Colony Peshawar** including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.



House of Dr. Rauf Khan Police Colony Peshawar

36. Planned and designed banglow for **Mr. Abdul Hameed Khattatk, Secretary, Provincial Assembly, Peshawar**, at Phase VI Hayatabad, Peshawar, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.



House of Mr. Abdul Hameed Khattatk, Secretary, Provincial Assembly, Peshawar



37. Planned and designed banglow for **Mr. Ismail Afridi, Chief National Bank, Regional Headquarters, N-W.F.P., Peshawar**, in Phase II Hayatabad, Peshawar, all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.



**House of Mr. Ismail Afridi,
Chief National Bank, Regional Headquarters, Peshawar**

38. Planned and designed banglow on 1 Kanal for **Prof. Ghulam Ruhullah former Registrar of Engineering, N.W.F.P., University of Engineering and Technology, Peshawar**, at Phase II Hayatabad, Peshawar, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
39. Planned and designed banglow on 1 kanal for **Prof. Abdul Qahar Former Dean of Engineering, N.W.F.P., University of Engineering and Technology, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
40. Planned and designed banglow at Defence Officer Colony, Shami Road, Peshawar for **Engr Mohamad Nasir Khan, Director Telephone's house, The Mall, Peshawar**, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
41. Planned and designed banglow for Dr, Mozima Kaifi at Professors Colony Agricultural University, Maalkandher, Peshawar, including all architectural,



structural and electrical drawings and sub soil investigation for design of foundations of the main building.

42. Planned and designed bungalow for **Mr. Aslam Khan Former Director, of Finance, University of Peshawar**, residing at Professor Colony, Agricultural University, Maalkandher, Peshawar, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building were prepared and conducted for the execution of the residence for Mr. Aslam Khan.
43. **Staff Officer No. II, Frontier Corps, Bala Hisar “Fort”, Peshawar**, assigned the project for planning and designing of two double storied troops barrack with toilets and wash room **for “Swat Scouts” at Warsak.**
44. Planned and designed 2 houses for married officers of **FC “Swat Scouts” at Warsak, Peshawar.**
45. Planned and designed 25 MT Shades for **FC “Swat Scouts” at Warsak, Peshawar.**
46. Planned and designed house for Nasim Habib at plot NO. 203 Peshawar University Taacher Society Maalkandher, Peshawar, including all architectural, structural and electrical drawings and sub soil investigation for design of foundations of the main building.
47. **Staff Officer No. II, Frontier Corps, Bala Hisar “Fort”, Peshawar**, also assigned the project of two duplex, for Army married officers of **“Swat Scouts” at Warsak.**
48. Planned & designed a double storied house with basement for **Mr, Muhammad Saleem Khan**, the Manager of “Shamshad Ghee Mill” at his one kanal plot in Phase III Hayatabad, Peshawar.
49. Planned & designed a double storied house with full basement for **Dr. Talat Muhammad Khan** at his 16 marals plot at Tehkal near PCSIR Laboratories, University road, Peshawar.
50. Planned & designed a double stored with full basement a house for **Mohammad Farooq & brothers’** at their 1.25 kanal plot at Khambo area near Ring road, Peshawar.
51. **Commandant of N-W.F.P., Frontier Constabulary** through its **Principal Staff Officer II**, assigned the following projects to **M/S Muhandiseen Consultant** to develop PC-I, including planning and designing of following



residential buildings for F.C Troops:

- a. **Construction of 24 family Quarter** for Senior Staff (Category V) (Grande 14-16 employees) proposed at their land situated in Regimental Garden, behind Provincial Government, Civil Colony, at Kohat road, Peshawar.

PC-I with a Capital Cost of Rs. 38.934 Million have since been approved by the Ministry of Interior, Government of Pakistan, Islamabad, for the construction of family Quarter as proposed in PC-I.

- b. Detailed Drawings and other relevant documents such as BOQ, detailed Estimates, Technical Specifications and Tender documents “Condition of Contract” etc. have accordingly been prepared by **M/S Muhandiseen Consultant** for the construction of the above approved project of 24 family Quarters.
- c. Planned and designed the following residences for F.C Troops at F.C Head Quarter, Hangu, Bannu and Tank and a PC. I was also developed for these 33 residences of different categories was prepared which was approved by the Ministry of Interior, Government of Pakistan, Islamabad.

52. The Ministry of Interior, Government of Pakistan, Islamabad, has approved this PC-I with a total Capital Cost of Rs. 39.584 Million for the construction of 33 family residences as proposed in the PC-I.

3 – Officers Family Residences.

12 – Senior Staff Family Residences for Category V
(Grade 14-16) employees.

18 – Staff Family Residences for category VI
(Grade 10-12) employees.

53. **Construction of Shaheed Yadgaar:**
Planned and designed “**Shaheed Yadgaar**” in loving memories of the heroic, brave and perfect soldiers of Frontier Constabulary who by their patriotism and loyalty made supreme sacrifice of their lives during war with **Militant (Talibans)**. Honorable names of the Shaheeds are indelibly inscribed on tablets specified on the Islamic Symbol “**Moon & Star**” constructed at **Frontier Constabulary, Head Quarters, Shabqadar.**
54. **Training Complex at Michni:**
(For Frontier Constabulary, Head Quarters, Shabqadar at Michni:
Planned and Training Complex for the Commandant, Frontier Constabulary,



Head Quarters, N-W.F.P., Peshawar, complex proposed at F.C., H.Q., Michni, The Training Complex consists of simulator room, Model Highway Code room, multi-purpose hall, class rooms/laboratories, administration block, kotes, stores, troops barracks (Gang bath room and toilets) recreation hall, dining hall kitchen/store, guard room and M.I. room.

55. **Frontier Constabulary Headquarters at Kotal:**

Planned and redesigned **F.C. Fort at Kotal** for the **Commandant, Frontier Constabulary, Head Quarters, N-W.F.P., Peshawar**. The fort building consists of troop's barracks, dining hall, kitchen/store, kotes, stores, security post and parameter wall including its all infra-structure.

56. **Frontier Constabulary Headquarters at Shamshatoo:**

Planned and redesigned additional buildings at **F.C. Fort, Shamshatoo**, for the **Commandant, Frontier Constabulary, Head Quarters, N-W.F.P., Peshawar**. These additional buildings consists of troops barracks, gang toilets and wash room, dining hall, kitchen/store, kotes, stores, security post and parameter wall including its all infra-structure.

57. **Frontier Constabulary Headquarters Mackson Fort:**

Planned and redesigned additional buildings at **Mackson Fort** for the **Commandant, Frontier Constabulary, Head Quarters, N-W.F.P., Peshawar**. These additional buildings consists of troops barracks, gang toilets and wash room, recreation hall, dining hall, kitchen/store, kotes, stores, security post and parameter wall including its all infra-structure.

58. **Frontier Constabulary Headquarters Aimal Chabutra Fort:**

Planned and redesigned additional buildings at Aimal Chabutra for the **Commandant, Frontier Constabulary, Head Quarters, N-W.F.P., Peshawar**. These additional buildings consists of troops barracks, gang toilets and wash room, recreation hall, dining hall, kitchen/store, kotes, stores, security post and parameter wall including its all infra-structure.

59. **Frontier Constabulary Headquarters at Hayatabad:**

Planned and redesigned additional buildings at Frontier Constabulary Headquarters at Hayatabad for the **Commandant, Frontier Constabulary, Head Quarters, N-W.F.P., Peshawar**. These additional buildings consist of double storied barracks with basement, gang toilets and wash room, RECREATION HALL, dining hall, kitchen/store, kotes, stores, security posts, garages and football ground.

Detailed Drawings and other relevant documents such as BOQ, detailed Estimates, Technical Specifications and Tender documents "Condition of



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

Contract” etc. are accordingly have being prepared by M/S Muhandiseen Consultant for the construction of the above approved project of 33 Family Residences at FC Head Quarters Hungu, FC Head Quarters Bannu and FC Head Quarter Tank.



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

Fountain

Planned and designed **fountain for Frontier Corps Bala Hisar, Peshawar**



Fountain for HQ., Frontier Corps, Bala Hisar, Peshawar



Purchase Order

Dispatch via Print

Pakistan

UNDP Office in Pakistan
4th Floor, Serena Business Complex
Sector G-5/1
Islamabad IS
Pakistan
Tel: 835-5600
Fax: 2600254, 2600255

PO Number PAK10-0000026484	Date 30/12/2020	Revision	Page 1
Payment Terms Immediate	Freight / INCOTERMS DES		Ship Via Common
Buyer Pramila TRIPATHI pramila.tripathi@undp.org	Phone Tel: Fax:		Currency PKR
Approver Agnes KOCHAN			

Vendor: 0000015629
Muhandiseen Consultants
Suit No. G-04 6th Floor JK Shopping Mall Arbab Road
University Town
Peshawar KP 25000
Pakistan

Ship To: UNDP Office in Pakistan
4th Floor, Serena Business Complex
Sector G-5/1
Islamabad IS
Pakistan
Resident Representative, UNDP

Tel: 835-5600
Fax: 2600254, 2600255

Bill To: UNDP Office in Pakistan
4th Floor, Serena Business Complex
Sector G-5/1
Islamabad IS
Pakistan

Tel: 835-5600
Fax: 2600254, 2600255

Ln-Sch Item	Description	Quantity	UOM	Due Date	Unit Price	Line Total
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1-1	81101501E	E) Civil engineering	1.00	EA	31/12/2020	18,854,640.00	18,854,640.00
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<< Consultancy Services to Prepare Plan, Design and Conduct Detail Supervision of "a) Five (05) Model Police Stations and b) Four (04) Agriculture Training Centers in Newly Merged Districts (NMDs) of Khyber Pakhtunkhwa @ 3.87% of the estimated construction cost / contract (350+85=435 million PKR)
>>

<< Consultancy Services to Prepare Plan, Design and Conduct Detail Supervision of "a) Five (05) Model Police Stations and b) Four (04) Agriculture Training Centers in Newly Merged Districts (NMDs) of Khyber Pakhtunkhwa @ 3.87% of the estimated construction cost / contract (350+85=435 million PKR)
>>

Consultants to "Consultancy Services to Prepare Plan, Design and Conduct Detail Supervision of "a) Five (05) Model Police Stations and b) Four (04) Agriculture Training Centers in Newly Merged Districts (NMDs) of Khyber Pakhtunkhwa

Total PO Amount	PKR	18,854,640.00
------------------------	------------	----------------------

This PO is subject to UNDP General terms and conditions.

Authorized Signature

This Purchase Order is Electronically Approved by Agnes KOCHAN and does not require Signature.

United Nations Development Programme



Empowered lives.
Resilient nations.

Professional Services Contract

Between the United Nations Development Programme and Joint Venture of of GSK and Muhandiseen Consultants to "Consultancy Services to Prepare Plan, Design and Conduct Detail Supervision of "a) Five (05) Model Police Stations and b) Four (04) Agriculture Training Centers in Newly Merged Districts (NMDs) of Khyber Pakhtunkhwa"

1. Country Where Services Will be Delivered and Services Will be Provided: Pakistan	
2. UNDP ☐ Request for Quotation ☒ Request for Proposal ☐ Invitation to Bid ☐ direct contracting Dated: 1 October 2020. UNDP Contract Ref # UNDP-RFP-2020-307	
3. Contract Reference (e.g. Contract Award Number): UNDP-RFP-2020-307-CON	
4. Long Term Agreement: [NO]	
5. Subject Matter of the Contract: ☐ goods ☒ services ☐ goods and services	
6. Type of Services: Consultancy Services to Prepare Plan, Design and Conduct Detail Supervision of "a) Five (05) Model Police Stations and b) Four (04) Agriculture Training Centers in Newly Merged Districts (NMDs) of Khyber Pakhtunkhwa"	
7. Contract Starting Date: 31 st Dec 2020	8. Contract Ending Date: 30 th May 2020
9. Total Contract Amount: PKR 18,854,640/- (Rupees Eighteen Million Eight Hundred Fifty Four Thousand and Six Hundred Forty Only)	
9a. Advance Payment: Not Applicable	
10. Total Value of Goods and/or Services: ☒ equal to or above US\$50,000 (Goods and/or Services) – UNDP General Terms and Conditions for Contracts apply	
11. Payment Method: ☒ fixed price ☐ cost reimbursement	
12. Contractor's Name: GSK JV Muhandiseen Consultants Address: Suit No. G-04, 6 th Floor JK Shopping Mall, Arbab Road Peshawar, Pakistan. Contact Details: Telephone number: +92 0300 5682188	

UNDP-RFP-2020-307-CON

GSK ENGINEERZ
JV
Muhandiseen Consultants

13. Contractor's Contact Person's Name: Engr. Zain Ul Abideen Title: Project Coordinator GSK Engineez JV Muhandiseen Consultants Suit No. G-04, 6th Floor JK Shopping Mall, Arbab Road Peshawar, Pakistan. Telephone number: +92 0300 5682188 gskjvmuhandiseen@gmail.com
14. UNDP Contact Person's Name: Nadeem Akhtar Title: Engineering Specialist Contact: +923000880137 nadeem.akhtar@undp.org UNDP-Sub-Office Peshawar
15. Contractor's Bank Account to which payments will be transferred: Beneficiary: Muhandiseen Consultants Account name: Muhandiseen Consultants Account number: PK66KHYB0158000001424002 Bank name: Bank of Khyber Branch Name: Tangi Branch, Charsadda Bank SWIFT Code: KHYBPKKA Routing instructions for payments: EFT

This Contract consists of the following documents, which in case of conflict shall take precedence over one another in the following order:

1. This face sheet ("Face Sheet").
2. UNDP Special Conditions Annex – I
3. UNDP General Terms and Conditions for Contracts. Annex-II
4. Terms of Reference (TORs) and Schedule of Payments, incorporating the description of services, deliverables and performance targets, time frames, schedule of payments. Annex-III
5. The Contractor's Financial Proposal dated 21 October 2020. Annex-IV
6. The contractor's Technical Proposal dated 9th October 2020, these documents are not attached hereto but known to and in possession of the parties and forming an integral part of this Contract.

All the above, hereby incorporated by reference, shall form the entire agreement between the Parties (the "Contract"), superseding the contents of any other negotiations and/or agreements, whether oral or in writing, pertaining to the subject of this Contract.

This Contract shall enter into force on the date of the last signature of the Face Sheet by the duly authorized representatives of the Parties and terminate on the Contract Ending Date indicated on the Face




GSK ENGINEERZ
JV
Muhandiseen Consultants

Sheet. This Contract may be amended only by written agreement between the duly authorized representatives of the Parties.

IN WITNESS WHEREOF, the undersigned, being duly authorized thereto, have on behalf of the Parties hereto signed this Contract at the place and on the day set forth below.

For the Contractor		For UNDP	
Signature:	 GSK ENGINEERZ JV Muhandiseen Consultants	Signature:	(For) 
Name:	Engr. Zain ul Abideen	Name:	Aliona Niculita
Title:	Project Coordinator	Title:	Resident Representative (a.i), UNDP Pakistan
Date & Place	30-12-2020 Peshawar	Date & Place	Islamabad



Engr. Zain ul Abideen


GSK ENGINEERZ
JV
Muhandiseen Consultants



Contract for Institutional Services

Between

The United Nations Development Programme

and

M/s Muhandiseen Consultants

For

**PREPARATION OF PLAN, DESIGN AND CONDUCT
SUPERVISION OF CONSTRUCTION WORK OF THE
PAKHTUNKHWA PROSECUTION ACADEMY
(KPPA) AT PESHAWAR.**

UNDP-RFP-2018-085-CON;

UNDP-RFP-2018-085-CON

[Handwritten signatures]



CONTRACT FOR INSTITUTIONAL SERVICES

Between the United Nations Development Programme and M/s Muhandiseen Consultant
for preparation of plan, design and conduct Supervision of construction work of the
Pakhtunkhwa prosecution academy (KPPA) at Peshawar.

1. Country Where Goods Will be Delivered and/or Services Will be Provided: Pakistan	
2. UNDP ☐ Request for Quotation ☒ Request for Proposal ☐ Invitation to Bid ☐ direct contracting UNDP-RFP-2018-085 dated: 10 th September 2018	
3. Contract Reference (e.g. Contract Award Number): UNDP-RFP-2018-085-CON	
4. Long Term Agreement: [No]	
5. Subject Matter of the Contract: ☐ goods ☒ services ☐ goods and services	
6. Type of Services: Institutional Services to Prepare Plan, Design and Conduct Supervision of Construction Work of the Khyber Pakhtunkhwa Prosecution Academy (KPPA) at Peshawar.	
7. Contract Starting Date: 20 th January 2019	8. Contract Ending Date: 20 th June 2020
9. Total Contract Amount: Maximum Amount will be 1.87% of the total project cost as per bifurcation given below: A. Preparation of Drawings (0.87% of the Project Cost). (i) Master Plan. (ii) Preliminary Drawings. (iii) Detailed Architectural Drawings. (iv) Detailed Structural Drawings. (v) Detailed Plumbing Drawings. (vi) Detailed Electrical Drawings. B. Monitoring and Evaluation (1% of the Project Cost) Total Cost will be 1.87% of the Project Cost.	
9a. Advance Payment: ["Not Applicable"]	
10. Total Value of Goods and/or Services: [X] below US\$50,000 (Services only) – UNDP General Terms and Conditions for Institutional (de minimis) Contracts apply	
11. Payment Method: ☒ fixed price ☐ cost reimbursement	
12. Contractor's Name: Muhandiseen Consultants Address: Suit # G-4, 6th Floor, JK Shopping Mall Arbab Road, Peshawar. Country of incorporation: Pakistan Website:	
13. Contractor's Contact Person's Name: Muhammad Waseem Title: Office Manager Address: Suit # G-4, 6th Floor, JK Shopping Mall Arbab Road, Peshawar Telephone number: 0300-5682188 Fax: Email: man.waseem@gmail.com	

UNDP-RFP-2018-085-CON

14. UNDP Contact Person's Name: Mr. Jakhongir Khaydarov Title: Head of Sub Office Peshawar. Address: Sifwat Ghyur Road, Abdara Road , Peshawar. Telephone number: 091-5845079 Fax: Email: jakhongir.khaydarov@undp.org
15. Contractor's Bank Account to which payments will be transferred: Beneficiary: Muhandiseen consultants Account name: Muhandiseen Consultants Account number: 01424-002 Bank name: Bank of Khyber Bank address: Tangi Morr Charsadda. Bank SWIFT Code: KHIYBPKKA Bank Code: 0158 IBAN: PK66KHYB0158000001424002

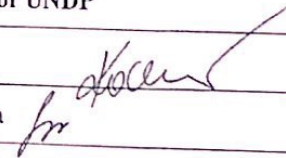
This Contract consists of the following documents, which in case of conflict shall take precedence over one another in the following order:

1. This face sheet ("Face Sheet").
2. Special Conditions [Annex-A].
3. UNDP General Terms and Conditions for Contracts [Annex-B]
4. Terms of Reference (TORs) and Schedule of Payments, incorporating the description of services, deliverables and performance targets, time frames, schedule of payments, and total contract amount [Annex-C].
5. The Contractor's Technical Proposal dated 26th September 2018, these documents not attached hereto but known to and in the possession of the Parties, and forming an integral part of this Contract.
6. Financial Proposal dated 26th September 2018 [Annex-D].

All the above, hereby incorporated by reference, shall form the entire agreement between the Parties (the "Contract"), superseding the contents of any other negotiations and/or agreements, whether oral or in writing, pertaining to the subject of this Contract.

This Contract shall enter into force on the date of the last signature of the Face Sheet by the duly authorized representatives of the Parties, and terminate on the Contract Ending Date indicated on the Face Sheet. This Contract may be amended only by written agreement between the duly authorized representatives of the Parties.

IN WITNESS WHEREOF, the undersigned, being duly authorized thereto, have on behalf of the Parties hereto signed this Contract at the place and on the day set forth below.

For the Contractor		For UNDP	
Signature:		Signature:	
Name:	Muhammad Waseem	Name:	Ignacio Artaza
Title:	Office Manager	Title:	Resident Representative a.i
Date:	16 th January 2019	Date:	16 th January 2019
Location	Islamabad	Location	Islamabad



Purchase Order

Dispatch via Print

Pakistan

UNDP Office in Pakistan
4th Floor, Serena Business Complex
Sector G-5/1
Islamabad IS
Pakistan
Tel: 835-5600
Fax: 2600254, 2600255

PO Number PAK10-0000027323	Date 09/02/2022	Revision	Page 1
Payment Terms Immediate	Freight / INCOTERMS DES	Ship Via Common	
Buyer Aman KHAN aman.khan@undp.org	Phone Tel: Fax:	Currency PKR	
Approver Rana Kaiser Ishaque			

Vendor: 0000015629
Muhandiseen Consultants
Suit No. G-04 6th Floor JK Shopping Mall Arbab Road
University Town
Peshawar KP 25000
Pakistan

Ship To: UNDP Office in Pakistan
4th Floor, Serena Business Complex
Sector G-5/1
Islamabad IS
Pakistan
Resident Representative, UNDP

Tel: 835-5600
Fax: 2600254, 2600255

Bill To: UNDP Office in Pakistan
4th Floor, Serena Business Complex
Sector G-5/1
Islamabad IS
Pakistan

Tel: 835-5600
Fax: 2600254, 2600255

Ln-Sch Item	Description	Quantity	UOM	Due Date	Unit Price	Line Total
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1-1	81101501E	E) Civil engineering	1.00	EA	09/08/2022	1,680,000.00	1,680,000.00
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<< Engagement of an Organization for detailed Supervision of Five (05) buildings at Joint Police Training Centre (JPTC) Hakeemabad, Nowshera KPK duration 6 months >>

<< Engagement of an Organization for detailed Supervision of Five (05) buildings at Joint Police Training Centre (JPTC) Hakeemabad, Nowshera KPK duration 6 months >>

Total PO Amount **PKR** **1,680,000.00**

This PO is subject to UNDP General terms and conditions.

Authorized Signature

This Purchase Order is Electronically Approved by
Rana Kaiser Ishaque and does not require
Signature.



Purchase Order

Dispatch via Print

Pakistan

UNDP Office in Pakistan
4th Floor, Serena Business Complex
Sector G-5/1
Islamabad IS
Pakistan
Tel: 835-5600
Fax: 2600254, 2600255

PO Number PAK10-0000026771	Date 17/06/2021	Revision	Page 1
Payment Terms Immediate	Freight / INCOTERMS DES		Ship Via Common
Buyer Muhammad Tahir ul Islam tahir.islam@undp.org	Phone Tel: Fax:		Currency PKR
Approver Rana Kaiser Ishaque			

Vendor: 0000015629
Muhandiseen Consultants
Suit No. G-04 6th Floor JK Shopping Mall Arbab Road
University Town
Peshawar KP 25000
Pakistan

Ship To: UNDP Office in Pakistan
4th Floor, Serena Business Complex
Sector G-5/1
Islamabad IS
Pakistan
Resident Representative, UNDP

Tel: 835-5600
Fax: 2600254, 2600255

Bill To: UNDP Office in Pakistan
4th Floor, Serena Business Complex
Sector G-5/1
Islamabad IS
Pakistan

Tel: 835-5600
Fax: 2600254, 2600255

Ln-Sch	Item	Description	Quantity	UOM	Due Date	Unit Price	Line Total
1-1	81101501E	E) Civil engineering	1.00	EA	31/12/2021	1,495,000.00	1,495,000.00

<< Detailed supervision of 3 buildings at JPTC, Nowshera >>

Total PO Amount **PKR** **1,495,000.00**

This PO is subject to UNDP General terms and conditions.

Authorized Signature

This Purchase Order is Electronically Approved by
Rana Kaiser Ishaque and does not require
Signature.



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

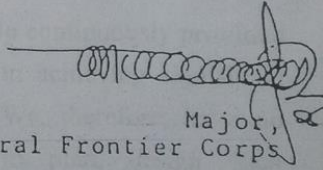


93 103
HQ FRONTIER CORPS
PESHAWAR

TO WHOM IT MAY CONCERN

I feel pleasure to say that this Headquarters employed Messers Muhandiseen, Architects and Getechnical Engineers, 5-Fatehullah Building Jamrud Road, Peshawar for planning and Designing of Governor's suite at Miranshah. I found that Mr. Inayat Khan Bhatti has tremendous potentials of architectural and structural designing and have nicely organised his firm. He has given us excellent professional services on this project.

I have no hesitation in strongly recommending them to any client requiring services of a firm of competent consulting engineers and architects.


Major,
for Inspector General Frontier Corps
(MUHAMMAD TOFAIL RATHORE)

PESHAWAR

25 May 1988



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

KHYBER BUILDERS LTD.

ACADEMY ROAD UNIVERSITY TOWN G. P. O. BOX 82, PESHAWAR.



No. KB/KK_88
January 12, 1983

TO WHOM IT MAY CONCERN

This is to certify that Arch: Inayat Khan Bhatti, Principal Architect and the Chief Executive of Messer's Muhandiseen Consultants was engaged by M/S Khyber Builders Ltd., Peshawar, for Master Planning of its "Khayaban-e-Khayam" Housing Scheme and to design the houses on "Key Turn" basis at "Dora" across gravity canal, opposite University Town, Peshawar.

The houses designed by M/S Muhandiseen Consultants are really a blend of beauty, functional, energy efficient, and strength magnificent brick masonry construction.

We especially appreciate the degree of advice and site help continuously provided by the consultants to such extent, that helped greatly in achieving significant success of Housing Scheme of "Khayaba-e-Khayam". We, therefore, have no hesitation recommending Muhandiseen Consultants to plan, design such prestigious building on schedule, within budget and with appreciable consultancy services.

Khyber Builders Ltd.,

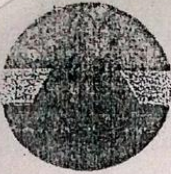
Abdur Rauf Khan
Managing Director.



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



Headquarters Engineers 11 Corps
Peshawar Cantt
Telephone - Military - 533

TO WHOM IT MAY CONCERN

1. M/S Muhandiseen Consultants of Peshawar worked with us for design/construction of following projects at Peshawar :-

- a. Army Stadium.
- b. Monument.
- c. Shopping Centre.
- d. Mosque.

2. During their association with us for the aforementioned works, I found that M/S Muhandiseen Consultants have tremendous potential/experience of architectural and structural designing. Their response to demands in this field has been extremely quick and excellent. They are in fact, very nicely organised to undertake assignments of this nature particularly where speed and quality is the criteria.

Brigadier
Commander
(Nazir Hussain)



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.



SARHAD DEVELOPMENT AUTHORITY

P.I.A. Building Arbab Road,
Post Box No. 172
Peshawar Cantt. N.W.F.P. (Pakistan)

Tele : 73076 - 76957
Cable : S A R D E V
TLX : 52305 SDA-PI

No. SDA/PEX/CONSUL/17/240-23

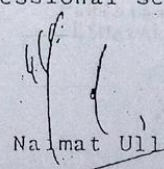
Dated 2/8/85

TO WHOM IT MAY CONCERN.

Messrs Muhandiseen, Architects and Geotechnical Engineers were engaged for the Survey, Master Planning and Designing of Infra-structures of the following proposed Industrial Estates of Sarhad Development Authority:

1. Hattar Industrial Estate, Haripur.
2. Amazai Gadoon Industrial Estate, Topi, Mardan.

During their association with us for the Designing and Planning of the above Estates, we found that Mr. Inayat Khan Bhatti has tremendous potential and experience of Planning and Designing of Industrial Estates. Their response to demand in this field has been extremely quick and efficient. They have given us sound professional services.


Engr. Naimat Ullah Khan,
General Manager (Technical).



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.



PAKISTAN MEDICAL ASSOCIATION

(PESHAWAR BRANCH)

CANTONMENT GENERAL HOSPITAL PESHAWAR

Phone : 75429

106

President :

Dr. Ihsanullah

Phone : 65011

General Secretary :

Dr. Riaz Ahmad

Phone : 72856

Vice President :

Dr. Imtiaz Sultan Bukhari

Dr. Umar Ayub

Joint Secretary :

Dr. M. Shafiquddin

Finance Secretary :

Dr. Arbab Mohammad Ashraf

Clinical Secretary :

Dr. Mehr Taj Roghani

Secy. Public Relations :

Dr. Jalilur Rahman

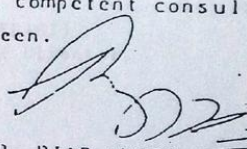
Ref. No. P/PIA/88/47

Date 24.5.88

TO WHOM IT MAY CONCERN

We proudly state that we employed Messers Muhandiseen, Architects and geotechnical Engineers for planning and designing of Pakistan Medical Association House at Peshawar. Mr. Inayat Khan Bhatti has given us the most professionally sound and prompt services on this project.

We strongly recommend them to any client requiring services of a competent consulting engineers like Muhandiseen.


DR. RIAZ AHMED
General Secretary,
Pakistan Medical Association,
PESHAWAR.



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.



ELAHISONS LTD,

CHOWK YADGAR PESHAWAR (PAKISTAN) TELEPHONES : 72415-72435 CABLE : SADAR.

Ref: No. 1001/A-2(79)ESL

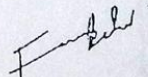
Dated August 8, 1979

TO WHOM IT MAY CONCERN

This is to certify that M/S Muhandiseen Architects and Geotechnical Engineers, 5-Fatch Ullah Building, Jamrud Road Peshawar, were employed by us on designing of a major project for S/B Elahisons "Electric Bulbs Manufacturing" buildings at G.T. road, Peshawar.

The responsibilities assigned to them consisted of site surveys, sub soil investigations and foundation exploration, preinvestment studies followed by detailed design, tender documents, specifications and pre-paration of comprehensive cost estimates.

We hereby record our satisfaction on the basis of satisfactory performance of Messers Muhandiseen, Architects and Geotechnical Engineers.


(FARMAN ELAHI)
Managing Director.



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

531-93-212

SWABI FLOUR & GENERAL MILLS LIMITED

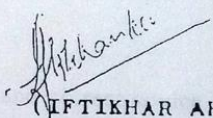
Registered Office:
Mustan Building
SWABI Distr. Mardan.

NO. 20/11/81
July 9, 1981

TO WHOM IT MAY CONCERN

We have pleasure to state that we employed Messrs Muhandiseen, Architects and Geotechnical Engineers as our Architects and engineers on the planning, designing and supervision of construction of of our Flour Mill buildings and allied structures at Swabi, District Mardan. They have given us the most honest professionally sound and excellent services on this project.

We have no hesitation in strongly recommending them to any client requiring services of a firm of competent consulting engineers and architects.


(IFTIKHAR AHMED KHAN)
MANAGING DIRECTOR.



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.



Zain Flour Mills

Tarnab Farms G.T Road Peshawar. Ph: 091-2964139 - 2964326

Ref No: _____

Date: _____

To Whom It May Concern

This is to certify that M/S Muhandiseen Consultants were engaged by the Management of Zain Flour Mills, for Planning and Designing of the Flour Mill Building and allied structures proposed at Tarnab Farm, G.T. Road, Taru Jaba,.

We very much appreciate the performance of the Consultants and valuable advice they provided to complete the project within schedule and with maximum economy consideration and budget provisions.

During the execution of this project, personal attention and correct advice was provided by Arch: Inayat Khan Bhatti of Muhandiseen Consultants.

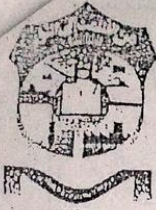
For Zain Flour & General Mills

(Zaffar Rahid Jadoon)
Managing Executive.



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.



Muslim Educational Complex

Dalazak Road, Near Ring Road, Peshawar. Ph: 091-2920656-57

TO WHOM IT MAY CONCERN

It is my pleasure to certify that Arch: Inayat Bhatti, the Chief Executive of Muhandiseen Consultant were appointed as consultant for Planning, Designing and Implementation of our "Muslim School and Collage of Science" at Dalazak Road (off Ring Road), Peshawar.

Arch: Inayat Bhatti planned, designed and arranged all academic activities in sequence with diligence, efficiency and professional norms and created an impressive, sound and humanistic design in response to our specific needs.

Arch: Inayat Bhatti has tremendous potential and rich experience of architectural and structural designing. I, in the capacity of the Chief Executive and the Management of "Muslim School and College of Sciences" have therefore, no hazitation to note and register that the performance of the consultant in this regard has been exemplary.

Hay Muhammad Islam Khan
Chief Executive



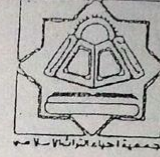
Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.



Jamiat Ihiaa Al-Torath Al-Islami
Afghan Support Committee
Pakistan Office

جمعية إحياء التراث الإسلامي
لجنة مساندة الأفغان
مكتب باكستان



No:

Date:

الرقم:

التاريخ:

My Dear Inayat Khan Bhatti,

Please accept my congratulations on the satisfactory completion of "Orphan Village" Consisting of Technical School, for 600 Afghan Orphan, their Hostel, Kitchen, Mosque and Staff Residence at Pabbi, Nowshera.

I must appreciate your personal interest and valuable advice provided to the management "Jamiat Ihiaa Al-Torath Al-Islamia (Afghan Support Committee) of Kuwait", by your rich experience which enabled the Committee to complete the "Orphan Village" for the scheduled session and within the estimated cost.

I, thank you.

Yours Sincerely,

(Abu Muhammad Hamza)
Project Manager.

العنوان حیات آباد پشاور ص ب 861 ت 811743 فاكس 812044

Address: Hiat Abad Peshawar P.O Box.861 Tel: 811743, Fax 812044



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

114
Hospital Road, Opp: Lady Reading Hospital, Peshawar.

Phone 2

To Whom It May Concern

This is to Certify that M/S. Muhandiseen Consultants, Architects Engineers, were the consultants for design and supervision of our "Dir Medical Tower".

We very much appreciate their performance and because of their valuable advice, our multi-storied "Dir Medical Tower" was completed with maximum economy consideration and within our Budget provision.

During the execution of the project, personal attention and correct advice was provided by Arch: Inayat Khan Bhatti of Muhandiseen Consultants of Peshawar.

For Dir Medical Tower

(Haji Umerad Ali Khan)
Chief Executive.



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Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

Canal View Plaza
Kabul River Canal Road, Bilal Town, Peshawar.

TO WHOM IT MAY CONCERN

This is to certify that M/s Muhandiseen Consultants of Peshawar, were the consultants for the design and supervision of our "Canal View Plaza" at Kabul River Canal Road, Bilal Town.

We very much appreciate their performance as because of their valuable advice, our project was completed with maximum economy consideration and within our budget provision. During the execution of this project, personal attention and valuable advice was provided by Arch Inayat Khan Bhatti.

Dr Syed Zahid Hussan Bokhari



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AL-KURRAM PLAZA

"TO WHOM IT MAY CONCERN"

It is my pleasure to certify that M/s Muhandiseen Consultatnt of Peshawar were employed to design " Al-Kurram Plaza" with 1 Plus 9 Storied building with full basement in the heart of Shoba Bazar, Peshawar.

M/s Muhandiseen Consultants headed by Arch Inayat K. Bhatti have tremendous experience of Architectural and Structural designing. Their services were excellent during the execution of the Plaza.

We strongly recommend them for such service of planning, designing and implementation of Projects.

Haji Abdul Ghafoor.



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

LONDON GOLDEN PLAZA

Ander Sher, Sarafa Bazar Peshawar City.

February 10, 2002
6th Floor, Al-Kunam Plaza,
Shoba Bazar, Peshawar.

TO WHOM IT MAY CONCERN

We feel pleasure to state that M/s Muhandiseen Consultants, 6-Faisal Mansion Jamurd Road, Peshawar were engaged by us to plan and design our "London Golden Plaza" on the property No 125 9 , 388, 1266 CB 248 situated in Ander Sher, Sharafa Bazar Peshawar, City. M/s Muhandiseen Consultants planned, designed and implanted a compact and impressive 6 storied, with full basement, commercial building. Arch Inayat Bhatti gave us the most honest professional, sound and excellent service to make success our this project.

We have no hesitation in strongly recommending them to any client requiring services of firm of competent consulting, engineers and architects.

Haji Abdul Chafoor.



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

Juma Khan & Sons

Abdul Qayyum Awan
Fakhar-e-Alam Road, Saddar,
Peshawar Cantt.

Date : March 10, 1989

TO WHOM IT MAY CONCERN

I feel pleasure to say that we appointed M/s Muhandiseen Consultants, Architects & Engineers, 6-Faisal Mansion Jamurd Road, Peshawar for planning, designing and implementation of our 6-storied commercial building on plot (Survey No 21/312/784085, Fakhar-e-Alam Road Saddar, Cantonment, Peshawar). Arch. Inayat Bhatti planned and designed 6 storied commercial building with full basement and helped us in the execution of the building.

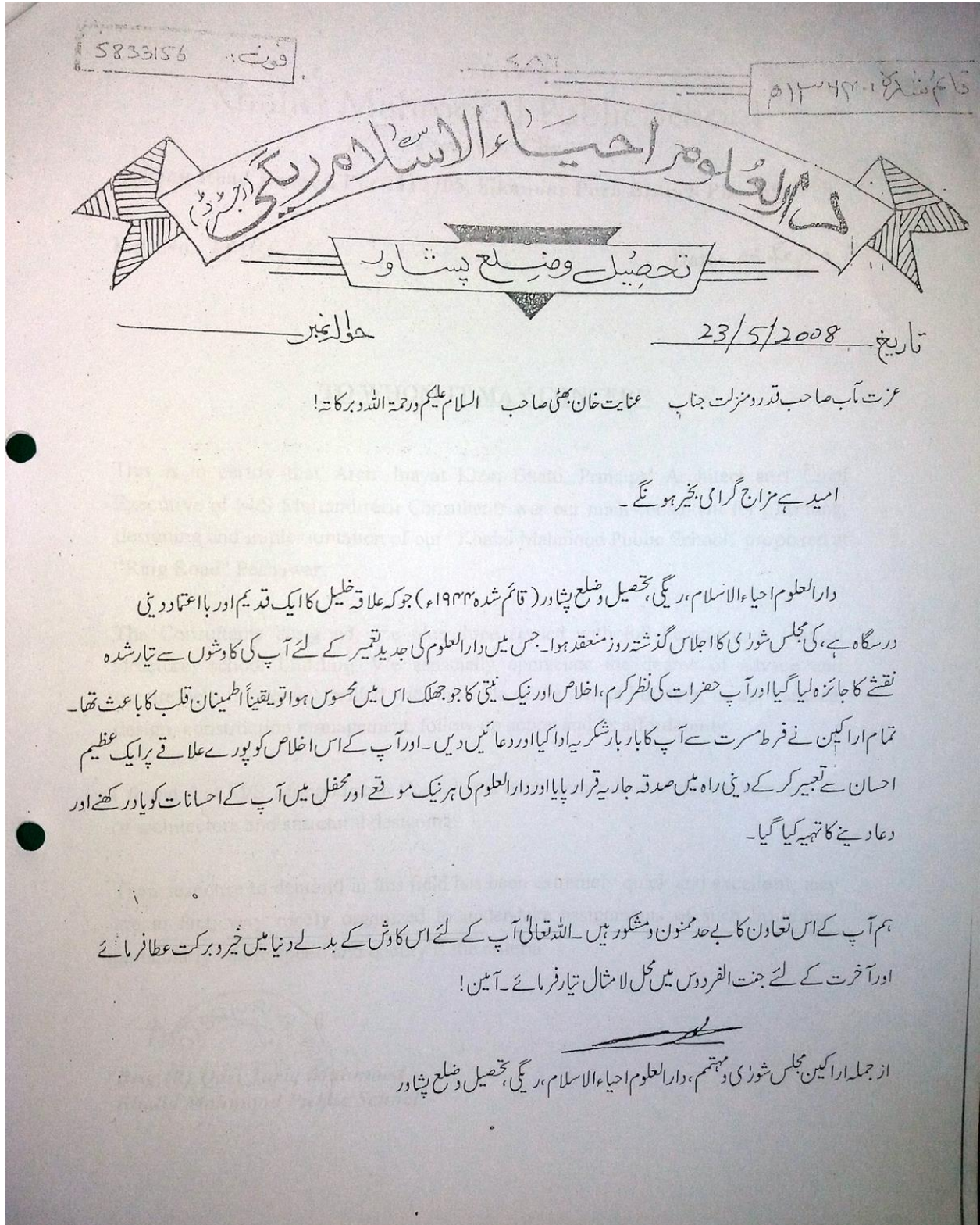
We strongly, recommend them to any client requiring services of this competent Consultant.

Abdul, Qayyum Awan
S/O Late Juma Khan.



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Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

ESTB 1954
Khalid Mahmood Public School
Peshawar City.

Ring Road Branch Ph: 7117705, Sikandar Pura Branch Ph: 2592093

Ref. No. KMB87/16

Date: 06 Sep 07

TO WHOM IT MAY CONCERN

This is to certify that Arch: Inayat Khan Bhatti, Principal Architect and Chief Executive of M/S Muhandiseen Consultants was our main consultant for planning, designing and implementation of our "Khalid Mahmood Public School" proposed at "Ring Road" Peshawar.

The Consultants designed, one plus three storied with full basement, a framed structure, school building. We especially appreciate the degree of advice and on site help... we are thrilled with the style of the school building, its appearance, design, construction management, follow-up action and its affordability.

I found that M/S Muhandiseen Consultants have tremendous potentials/experience of architecture and structural designing.

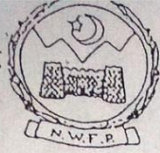
Their response to demand in this field has been extremely quick and excellent, they are in fact, very nicely organized to under-take assignments of such buildings, particularly where speed and quality is the criteria.


Brig (R) *Qazi Tariq Mahmood*
Khalid Mahmood Public School



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.



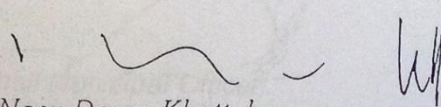
Tehsil Municipal Administration, Kohat (N-W.F.P., Local Government)

No. TMA/
January 15, 2010

TO WHOM IT MAY CONCERN

This is my pleasure to certify that Muhandiseen Consulting Engineers of Peshawar were awarded the consultancy work through an open competition and on merits, for planning, designing and implementation of "Bacha Khan Memorial Library & Gymnasium" building at Kohat. This scheme was approved by Hon'able the Prime Minister of Islamic Republic of Pakistan under PWP-II for MNA Khursheed Begum (NA-324) Kohat and Twenty Million Rupees were released for the financial year 2008-2009 for the establishment of Library & Gymnasium for the people of Kohat.

Arch: Inayat Khan Bhatti the Chief Executive of Muhandiseen Consulting Engineers emphasized harmonious planning, utilizing professional approach and designed a compact, impressive, energy efficient library building. Tehsil Municipal Administration is pleased to note and register that the performance of the consultant in this regards has been an exemplary. Their understanding of our requirements, accommodating manner and unfailing courtesy did not pass unnoticed nor did this care diminish after they had received the consultancy services bill. It has been a pleasure to have dealings with such consultant who still remember that the Employer/Client is an all-important and integral part of the construction industry.


Noor Daraz Khattak
Tehsil Municipal Officer,
Tehsil Municipal Administration,
Kohat.
Tehsil Municipal Administration
Kohat



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Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.



Tehsil Municipal Administration, Kohat
Government of Khyber Pakhtoonkwa,
Local Government & Rural Development Department.

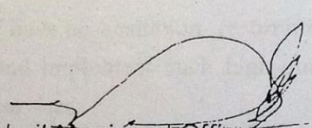
No. TMA / _____
Dated : 20 / 13 / 2011

To Whom It May Concern

I feel pleasure to note and certify that M/S Muhandiseen Consulting Engineers of Peshawar were appointed as consultants by the "Tehsil Municipal Administration for planning and designing of "Abdul Wali Khan Press Club" building at Kohat, mainly in view of their excellent performance and reasonable consultancy services rates that they had offered in case of our other similar project namely "Bacha Khan Memorial Library & Gymnasium" at kohat.

The availability of Archi: Inayat Khan Bhatti as consultant through out the project to clarify any area of this under construction "Press Club" building proved an excellent back-up to the project. I am thrilled with the style of design of "Press Club" building its appearance, efficient design, exciting compositions, state-of-art, intelligent systems and structural innovations.

Tehsil Municipal Administration, Kohat, hereby record its satisfactions on the basis of exemplary performance of the consultant.


Tehsil Municipal Officer,
Tehsil Municipal Administration,
Kohat.

Tehsil Municipal Officer
Tehsil Municipal Administration
Kohat



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.



Board of Intermediate & Secondary Education Peshawar

No. 789 /Admin/2013

Dated 16/12/2013

To:

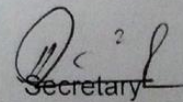
M/S Muhandiseen Consultants
6-Faisal Mansion, Jamrud Road,
Peshawar

Subject: **WORK ORDER FOR CONSULTANCY SERVICE**

Reference your quotation No MC-0.0999(5)/(2013) dated 23-11-2013. Rate 59,750/- lamp sump offered by you is found lowest and accepted / approved by the competent Authority and the work is hereby awarded to you for preparation of all detail given by you in your quotation for the following works.

Replacement of external water supply lines i.e, Drawings, designing, discharge, and proper ways of pipe lines from overhead water tank and with detail estimated cost and also top supervision of the work.

You are therefore requested to attend the office of the undersigned after receiving this letter for signing the contract agreement and getting further instructions regarding start of the work accordingly.


Secretary

Copy to:

1. PS to Chairman BISE, Peshawar
2. Audit Officer BISE, Peshawar



Muhandiseen Consultants

Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.



Agricultural Research Institute (North)

P.O.Box No. 22, Saidu Sharif, Swat
Khyber Pakhtunkhwa, Pakistan

No. 585 /DAR (N)

Dated: 29-02-2012

Telegraphic Address: Agrlnorth

Ph: 0946-813611

Ph: 0946-812284

Fax: 0946-815783

M/s Intersos Humanitarian Aid Organization
39D-3 Jamaluddin Afghani road,
University town, Peshawar

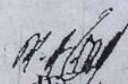
Subject:

RE-CONSTRUCTION OF FOOD TECHNOLOGY BUILDING AND
REHABILITATION OF EXISTING INFRASTRUCTURE

Dear/Madam:

A set of complete drawings were presented by Mr. Hamid Hussain, the Project Manager of your organization. The detailed drawings prepared by the consultant M/s Muhandiseen consultant are perfect and are acceptable for the re-construction of our damaged Food Technology Building. The consultant has incorporated all engineering aspects in the drawings and estimates.

We really appreciate the efforts of the consultant in this regard. Thanks for your continuous cooperation in the rehabilitation of the Institute.


Director
Director,
Agricultural Research Institute,
Mingora, Swat.



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Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

CANTONMENT BOARD BANNU CANTT.

Phone: 0928-9270106. Fax 0928-9270116

Letter No. 02/7/J-Complex/2010-11/575

Dated : March 15, 2011

CERTIFICATE OF APPRECIATION

It is indeed my pleasure to state that the "Bannu Cantonment Board" appointed M/S Muhandiseen Consulting Engineers of Peshawar, on merit through a open competition for planning and designing of multi-storied plaza under the name and style of "Jinnah Complex" at Bannu Cantonment.

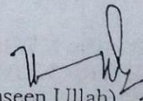
The main philosophy of the consultant involved in planning of this "Jinnah Complex" is to capture, reflect and maintain symbolic of local aspect of architecture to attain quality end results.

The consultant designed this multi-storied plaza having a total covered area of 73914 sft, with full sub-basement and one-plus three storied, frame structured, earthquake resistant building.

The Board is indeed thankful, to the Consultant for his professionalism, guidance, harmonious planning, impressive and compact design and his follow-up actions are certainly appreciated and are highly commendable.

I have no hesitation recommending M/S Muhandiseen Consulting Engineer to design and implement such high-quality plaza buildings with their out standing consultancy services.

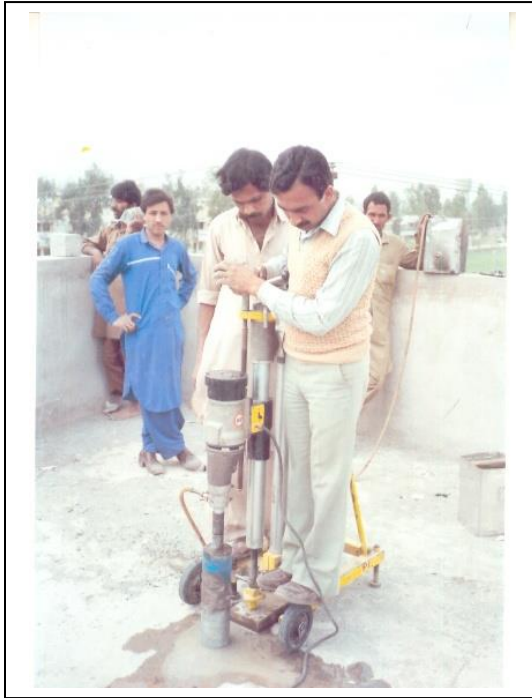



(Haseen Ullah)
Cantonment Executive Officer
Bannu Cantt



Geo - Technical Investigations.

1. Determination of causes of failure of **78-E Type Quarters in Central Government Employees Colony, Hasan Ghari, Peshawar**. These investigations were conducted for the **Superintendent Engineer, Pakistan Works Department, Government of Pakistan, Islamabad**



Extracting Process of Core Sampling from the Slab of 78-E Quarters



78 -E Type Quarters



Core Samples extracted

2. Determination of Load Test “Test Pile” of proposed Army College at Peshawar Cantt., for **Engineers Head Quarters, 11 Crops Peshawar Cantt.**
3. Determination of causes of cracks in Building of Ammo Depot at Sheikhan, for **G.E. (Army (MES) Kohat.**
4. Sub soil investigations for the construction of six storied **Plaza at Suzuki Tayyab Motors, University road, Peshawar.**
5. Determination of causes of cracks and failure of **Airmen Quarters PAF Colony, PAF Base, Mianwali**. Extensive investigations were conducted on the formal request received from the **GE (AIR) PAF Base Mianwali.**



Airman Quarters at PAF Base, Mian wali

6. Determination of causes of cracks that developed in the **Federal Government College “Hostel building” at Bannu**. Extensive investigations were conducted on the official request received from **The Director, FIA Ministry of Interior, Government of Pakistan, Islamabad**.
7. Sub soil investigations were conducted for the development of **Kund Park**. Investigations were carried out on formal request received from **the Director, Harticulture, Peshawar Development Authority, Peshawar**.
8. Sub soil investigations for the construction of Overhead Water Reservoir at PMAD Colony for **the GE (Army) MES Risalpur Cantt**.
9. Sub soil investigations for the construction of 2 Squash Court at Artillery Centre, Attock for **the AGE (Army) MES Attock**.
10. Sub soil investigations for the construction of 2 JCO’s Quarters at Attock for **AGE (Army) MES Attock**.
11. Determination of causes of cracks/failure that developed in the “Bachelor Officers” Quarters (BOQs) in the **Officers Mess at Nowshehra**. Extensive



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investigations were conducted on the request of **the Commander, Military Engineering Services, (MES), Peshawar.**



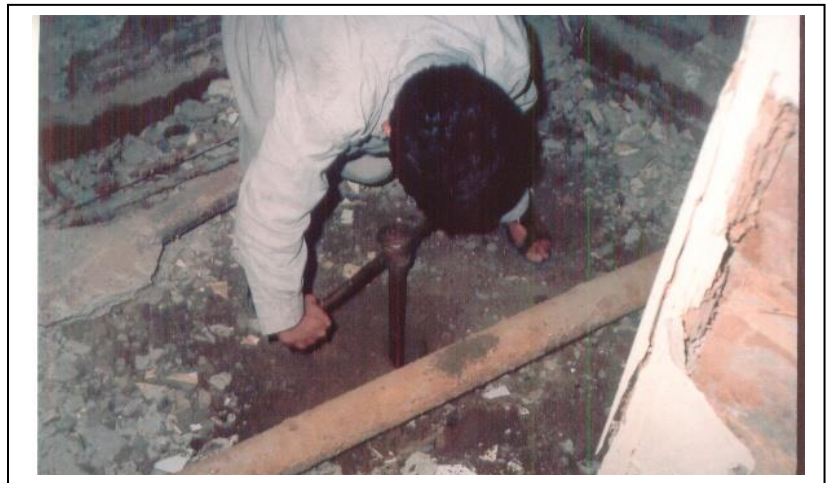
Bachelor Officers' quarters (BOQs)



Cracks developed in the Wall



Auger Boring for Sampling



Auger Boring for Undisturbed Soil Samples

12. Sub soil investigations were conducted for the construction of **“Consulate Office Building” of the United State of America, at 11 Hospital road, Peshawar, Cantonment.** Extensive geo-technical investigations were accomplished on formal request received from **U.S. Consul Mr. Alan Eastham Jr. vide his approval of June 14, 1986.**



13. Geological investigations were conducted at KM-733, of N-35, China Aided Bridge Project, extensive geo-technical and geological investigations were conducted to protect the road/structure and traffic from sudden sliding of rocks debris from hill side. Investigations were accomplished for **the Chinese's Consultant and National Highway Authority, China Aided Bridge Project. Gilgit (Northern Areas).**



Extracting rock samples for testing

14. Sub soil investigations for the construction of 5-D Type Quarters at Attock for the **AGE (Army) MES Attock**
15. Sub soil investigations for the construction of Quarter Guard Artillery Centre Attock, for the **AGE (Army) MES Attock.**
16. Sub soil investigations for the construction of Museum Artillery Centre Attock, for the **AGE (Army) MES Attock**



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Architects, Engineers, Surveyors, Project Monitoring Evaluation, Inspection, Geo-Technical Engineers.

17. Sub soil investigations for the construction of Swimming Pool at Attock for **the AGE (Army) MES Attock.**
18. Determination of causes of cracks that have developed in the building of Frontier Constabulary at **Faqir Chowki (Tank).** Extensive investigations were conducted on formal request received from the **Director General, National Accountability, Bureau, N.W.F-P., and Mr. Sajjad Afzal Afridi, SSP., Frontier Constabulary, Head Quarters, Peshawar.**



19. Sub soil investigations for the construction of Library, 9 Dive Kohat, **The AGE (Army) MES, Kohat.**
20. Sub soil investigations for the construction of “B” Type Officers Mess at Khoat, **the AGE (Army) MES, Kohat.**



21. Sub soil investigations for the construction of SM Barrack for 128 Men at Kohat, for The **AGE (Army) MES, Kohat.**
22. Sub soil investigations for the construction of POL Tanks at STC Kohat Cantt. for The **AGE (Army) MES, Kohat.**
23. Sub soil investigations for the construction of 6 JCO Quarters at Peshawar Cantt. for the **GE (Army) MES, Peshawar.**
24. Sub soil investigations for the construction of 2 Ammo Magazines at Machni road, Peshawar, for the **GE (Army) MES, Peshawar**
25. Sub soil investigations for the construction of SM Barrack for 3-Signals, Peshawar Cantt. for the **GE (Army) MES, Peshawar**
26. Sub soil investigation for the construction of SM barrack for 7-Signals, Peshawar Cantt. for the **GE (Army) MES, Peshawar**
27. Sub soil investigation for the construction of SM Barrack Sidiq Lines Shami Road, Peshawar Cantt. for the **GE (Army) MES, Peshawar**
28. Sub soil investigation for the construction of Hanger for 9 Aviation, Peshawar Cantt. for the **GE (Army) MES, Peshawar**
29. Sub soil investigation for the construction of OJT School at Lower Topa, Muree Hills for the **AGE (Army) MES, Muree.**
30. Sub soil investigation for the construction of 24 MODC Barrack at Lower Topa, for the **AGE (Army) MES, Muree.**
31. Sub soil investigation for the construction of R.C.C. Water Reservoir (On Ground) at Lower Topa for the **AGE (Army) MES, Muree.**
32. Sub soil investigation for the construction of 8 BOQS at Lower Topa for the **AGE (Army) MES, Muree.**
33. Sub soil investigation for the construction of 132 KV Grid Station of Wapda at Wana. For **the Executive Engineer, Civil Division No. III, Pakistan Works Department, Government of Pakistan, Islamabad.**
34. Sub soil investigation for Construction of Nokia Telenor Tower at Village Kanju Tehsil Kabal District Swat.
35. Sub soil investigation for Construction of Nokia Telenor Tower at Kandi Mayana Mathra, Warsak road, Peshawar.
36. Sub soil investigation for Construction of Nokia Telenor Tower at Pajachiki Road, Peshawar.
37. Sub soil investigation for Construction of Nokia Telenor Tower at Warsak Road, Peshawar.



38. Sub soil investigation for Construction of Nokia Telenor Tower at “Machni” Zarif Koorana Bala, Yaka Gund, Warsak road, Peshawar.
39. Sub soil investigation for Construction of Nokia Telenor Tower at Government Degree College Kallabat Town Ship Scheme.
40. Sub soil investigation for Construction of Nokia Telenor Tower at Indus high way Takhti Nusrati Chowk District Karak.
41. Sub soil investigation for Construction of Nokia Telenor Tower at Jogani near Tawakal Building, Muree road, Nawan Sheher Abbotabad.
42. Sub soil investigation for Construction of Nokia Telenor Tower at Havailian Road, New Sabzai Mahandi, Khan Township Abbottabad.
43. Sub soil investigation for Construction of Nokia Telenor Tower at Nakotar Teshil Dina District Jehlum.
44. Sub soil investigation for Construction of Nokia Telenor Tower at Sherani Colony, Opposite Gomal University D.I. Khan.
45. Sub soil investigation for Construction of Nokia Telenor Tower at Muryale More, near Hazrat Ameer Hamza, Mosque Road, D. I. Khan.
46. Sub soil investigation for Construction of Nokia Telenor Tower at Share Ameer Hazrat, near Zakira Mosque Saad-abad, Draban Road, D.I. Khan.
47. Sub soil investigation for Construction of Nokia Telenor Tower at Al-Noor Taxi Stand, Opp: Daman Hotel D.I. Khan Road, Tank.
48. Sub soil investigation Construction of Nokia Telenor Tower at Mohallah Ksaban, Main Bazar road, Tank.
49. Sub Soil Investigation for Construction of Nokia Telenor Tower at TMA Office Sangana Bathkela, Swat.
50. Sub soil investigation for Construction of Nokia Telenor Tower at Main Eid Gah Road, D.I. Khan.
51. Sub Soil Investigation for Construction of Nokia Telenor Tower at Village Meeran Tehsil Paroa District D.I. Khan.
52. Sub Soil Investigation for Construction of Nokia Telenor Tower at Green Field Village Chakhan Tehsil and District D.I. Khan.
53. Sub soil investigation for Construction of Nokia Telenor Tower at Muhallah Sheikhi Gate, Kulachi, D.I. Khan.
54. Sub soil investigation for Construction of Nokia Telenor Tower at Dhokratta in outer skirt area of Islamabad.



55. Sub soil investigation for Construction of Nokia Telenor Tower at Village New Chabacc Bannu Road Tehsil & District Kohat.
56. Sub soil investigation for Construction of Nokia Telenor Tower at Zai Apartments” at Warsak road Peshawar.
57. Sub soil investigation for Construction of Nokia Telenor Tower at Government Girls College at Darra Adam Khel, F.R Kohat.
58. Sub soil investigation conducted for the foundation design of proposed Flats 3+Basement at Swati gate Peshawar investigation conducted for M/S Pyramid Associates Warsak road, Peshawar.
59. Sub soil investigation conducted for the foundation design of proposed 1+3 Flats at Canal View off Warsak road Peshawar investigation conducted for **M/S Pyramid Associates Warsak road, Peshawar.**
60. Sub soil investigation conducted for the foundation design of proposed site “Sung-gum” **Palace Warsak road Peshawar**, investigation were on behalf **M/S Pyramid Associates Warsak road, Peshawar.**
61. Pile load test of under Construction Bridge at Jala shinklari, investigation/pile test conducted on behalf of **the GE (Army) Abbotabad.**
62. Sub soil investigation conducted for design of foundation 1). Double storied barrack, 2). Married offices, accommodation for **Swat Scouts at Warsak.** Investigations were conducted on behalf of **Staff Officer No. II, Frontier Corps, Bala Hisar “Fort”, Peshawar.**
63. **132 KV Grid Station, Peshawar University:**
Sub soil investigations were conducted by extracting undisturbed soil samples by deep boring to evaluate the strength para-meters to design safe and economical foundations of 132 KV Grid Station, Peshawar University vide Work Order No. 3563-65/GS-45 dated 30/08/1982 of Executive Engineer, T & G Construction Division, Wapda, Peshawar.
64. **Soil testing of Mardan-Charsadda Transmission Line**
Undisturbed soil samples by deep boring were ascertained to determine stratigraphy of the foundation soil to distinguish among the underlying deposits to identify their physical constituents and to evaluate the nature and properties of foundation soil affecting the proposed steel structured towers. Soils samples were also chemically analysed in order to find out sulphates contents in the soil. Work Order No. 1647-49/GS dated 14/03/1983 of Executive Engineer, GS Division, Wapda, Rawalpindi.
65. **Construction of 132 KV Grid Station Chackdara**
Safe bearing capacity was determined through laboratory tests on undisturbed soil samples, extracted by deep boring. The sub soil investigations work was accomplished vide Work Order No. 3633-36/T & G dated 02/08/1982 issued by the Executive Engineer T & G Construction Division , Wapda, Peshawar.



66. **Construction of 66 KV Grid Station at Hussai:**
Ultimate and allowable bearing capacity was determined through laboratory tests on undisturbed soil samples, extracted by deep boring, for the **Construction of 66 KV Grid Station at Hussai**. The sub soil investigations work was accomplished vide Work Order No. 3639-41/GS-19 dated 04/09/1982 issued by the Executive Engineer T & G Construction Division, Wapda, Peshawar.
67. **Construction of 132 KV Grid Station at Saidu Sharif (Swat):**
Safe bearing capacity was determined through laboratory tests on undisturbed soil samples, extracted by deep boring, for the **Construction of 132 KV Grid Station at Saidu Sharif (Swat)**. The sub soil investigations work was accomplished vide Work Order No. 3636-48/GS-3 dated 04/09/1982 issued by the Executive Engineer T & G Construction Division, Wapda, Peshawar.
68. Sub soil investigation conducted for the design of foundation of 50,000 gln; capacity overhead water reservoir at **Academy Town Peshawar**. Investigations were carried out on behalf M/S Ghulam Habib (Pvt) limited, 5- Chinar road, University Town Peshawar. For the **Deputy Director, PMU., PDA., Peshawar**
69. Sub soil investigation conducted for the foundation designs of a block of 100 rooms in **Pearl Continental Hotel Peshawar**, were awarded by **Mr. Zaheer Shaikh AVP (Project) vides approval NO. 0210/95 of February 24, 1995.**
70. Sub soil investigation for construction of :
- 1). **Establishment of Government Degree College Kallabat Town ship scheme Haripur.**
 - 2). **Conversion of Civil Hospital to category 'C' Hospital in NWFP SH: Civil Hospital Kallabat, Haripur.**
- The above Investigations were conducted for the Assistant Director Roads & Works Services Department (B&R) Haripur.**
71. Extensive sub soil investigations for the construction of 1) **Hydel Power Station**, 2) **66 KV Grid Stations** and 3) **11 KV Transmission Line**, were conducted for **Pakistan Engineering Services (Pvt)., Ltd.**, the Consultants of **Satpara Dam, Skurdu, (Nothren Areas)** the work was accomplished for **Mr. Qin Shoudi**, the Project Manager of **China Machine Building International Corporation, (CMIC) of China.**



72. Sub soil investigation conducted for the design of foundation of proposed 1+6 storied residential (commercial) flats with double basement proposed at **old Bara road opposite University Town, Peshawar. Investigations were conducted for Mr. Asghar Afridi of Deans Apartments.**
73. Sub soil investigation for the construction of **132 KV Grid Station at Nathiagali**, work was accomplished for the **Project Director, T&G Construction Division, Wapda, Rawalpindi.**
74. Sub soil investigations were carried out on formal request received from **M/S Alamdar Construction (Pvt). Ltd.** on behalf of **M/S Shalimar Telecommunication net work, Islamabad**, for the construction and installation of Booster Tower at Pajaki road, Peshawar.
75. Sub soil investigation conducted for the design of foundation of **“Civil Defence Training School”** at Hayatabad, investigation were accomplished for the **Executive Engineers, Central Civil Division I Pak P.W.D., Peshawar.**
76. Sub soil investigation conducted for buildings of **MES Nowshetra** on formal request received from the **Director, CNAC Project Khairbad vide request of No NHA/ CNAC/PD/1847-A of August 20, 2002.**
77. Sub soil investigation for the construction of 2-Semi detached Houses at Tariq Line Peshawar Cantt. Work accomplished for the **DAD (works) Field Office PSc C/o 7 Engineers Bn: Peshawar Cantt.**
78. Sub soil investigation were conducted for the foundation design of the “Office building” of **M/S Mohsin Match Industries, Industrial Estate, Jamrud road, Peshawar.** Work was accomplished for **Mr. Mohsin Ali Khan former Minister of Industries, N-W.F.P., Peshawar.**
79. Sub soil investigations were conducted for the foundation design of **Khassadar Lines at Bara Khyber Agency.** Work was accomplished for the **Executive Engineer Central Civil Division No. III Pakistan P.W.D Peshawar.**



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80. Sub soil investigation for the design of foundation for the construction of Building of Excise and Land Custom, Jamrud road, Peshawar. Work was accomplished for the **Executive Engineer Central Civil Division No. III Pakistan P.W.D Peshawar.**
81. Sub soil investigation for construction of International **Youth Centre, at Gilgit.** Work was accomplished for the **Mr. Agha Afzal Hussain, Additional Secretary the Senate of Pakistan, Islamabad.**
82. Prepared road design “Flaxible Pavement” and design of pavement based on Marshall Method. The design was prepared for M/S Afghan Active Group (AAG), Afghanistan. 13 km road is proposed at Drara Putta Valley leading to Wisher village in Najrab, Kapisa Afghanistan. The construction work of the road was awarded by PRT KAPISA, Afghanistan to the contractor M/S Afghan Active Group (AAG), Afghanistan.
83. Sub Soil investigations carried out for Asstt: Director (B&R) Haripur for the construction of
 - a) Establishment of Government Degree College Kallabat.
 - b) Conversion of Civil Hospital to category “C” Hospital at, Kallabad Township Scheme Haripur.
84. Sub Soil for the erection of internet towers at Jehlum.
85. Sub Soil Investigation conducted for Pakistan Red Crescent Society “Office and Ware House” at Dasso.
86. Sub Soil Investigation carried out for Executive Officer Cantonment Board Peshawar for the Construction of “Female Ward” in Cantt General Hospital at Peshawar Cantt.
87. Sub Soil Investigation carried out for the Executive Engineer, Pak PWD, Peshawar for Construction of “Federal Government Employee Colony at Phase V, Hayatabad vide Work Order No. CCDP-II/W-73/1061 dated 23/09/1986.
88. Hot Mix Bituminous Pavement Design and Quality Control at proposed 13 KM Asphalt road from Dara Puta Valley to Wisher Village for M/S Afghan Active Group (AAG) Afghanistan.
89. Sub Soil Investigation conducted for M/S Qureshi Associates based at Barjaman Centre, Peshawar for the construction of their project “Show Room” at Golara Chowk, Islamabad.



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90. Sub Soil Instigation conducted for overseas Pakistan Foundation for the construction of Overhead Water Reservoir OFP Housing Colony at Budni, Road Peshawar.
91. Sub Soil Investigation Conducted for GE (AIR) PAP (P-I) Islamabad for the construction of “U-Building” Unit PAP HQ Sector F-9, Islamabad.
92. Testing for suitability of cement for AGE (Army) Thall.
93. Sub Soil Investigation carried out for the Deputy Director C&W , Kohat for the Construction of Doctors Hostel, 300 Bedded DHQ, KDA, Kohat.
94. Sub Soil Investigation Conducted for M/S Gulf Consulting Engineers for the Construction of 4 number Water Reversions at WAPDA employees colony, at Taru Jabba Peshawar.
95. Sub Soil Investigation were conducted for G-S.2 (Works) HQ Frontier Corps, Balahisar Fort, Peshawar, for the construction of “Medical Unit” for officer at Lady Reading Hospital, Peshawar.
96. Sub Soil Investigation for “Kuwait Embassy in Deployment Enclave, Islamabad for the construction of Additional building of Embassy Islamabad.
97. Sub Soil Investigation for the Executive Engineers, Control Civil Division-II Pak PWD Peshawar for the Construction of “Under Ground Water Reservoir at Ghallanai.
98. Sub Soil Investigation for Lt. Gen. Jehangir Khan for the construction of his bungalow at plot 191/A, Shami road, Peshawar.
99. Sub Soil Investigation were conducted for the Executive Engineer, Control Civil Division Div: No. II Pak Works Department, Shami road , Peshawar Cantt for the Construction of Mini Exchange at Nowa Keli District Sawabi.
100. Sub Soil Investigation for Miss Nazish Muzuffar D/o Mr Zaffar Khan at her plot bearing (Survey # 640/56) Khyber Supper Market Stadium Road Peshwar as per requirement of Cantonment Board, Peshawar.
101. Sub Soil Investigation were conducted for M/S Wadaan Consulting Associate for the construction Commercial plaza one plus three stored with complete basement for car park situated at Fakhar-e-Alam road near National Bank of Pakistan, Peshawar.
102. Sub Soil Investigation were conducted for M/S Mascot Consultants, Based a Jamrud road Peshawar for their commercial plaza, comprising of one plus eight storied building with double basement as Allah Mir Sarai, old Custom House road Jalalabad Afghanistan.



103. Sub Soil Investigation were conducted for the construction of Park View Apartment at Warsak road for Engineer Main Farhan Gul.
104. Sub Soil Investigation for Haji Naeem Khan for the construction of one-plus eight storied Commercial Plaza with double basement at the plot (old Firdus Cinema) Peshawar City.
105. Sub Soil Investigation were conducted for Arch: Walayat Ali of M/S Architect Bearu Peshawar for the construction of SOS Children Village at Hayatabad Peshawar.
106. Sub Soil Investigation were conducted for M/S Zenith Constructing Engineering Co, for their project, "Women Hostel at plot No 15, Sector A-3 Phase V, Hayatabad Town Ship, Scheme, Peshawar.
107. Sub Soil Investigation were conducted on formal request received for M/S M.M Associates based at Sail Flat, Jamrud road, Peshawar for Contraction of "Ice Block Cold Storage" at Azahkel , G.T road Nowshera.
108. Sub Soil Investigation were conducted on formal request received for M/S Wadaan Consultant for the construction Gandhara Institute of Science & Technology at Sadaish Housing Scheme, Pawaka Peshawar.
109. Sub Soil Investigation fir PRCS for the construction of their Ware House of Taru Jabba.
110. Sub Soil Investigation for the erection of 132 KV Transmison line from existing Grid Station Gadoon Inter Connection to Pehur Hydropower Plant.
111. Sub Soil Investigation carried out for Haji Gul Karim for the construction of 1+ 8 storied plaza proposed at Itifaq Kidney road, Gul Bahar, Peshawar.
112. Sub Soil Investigation were conducted on formal request received from Dr. Khushal Khan S/o Haji Mira Gul Muhmand for the construction of Multi Storied Commercial building at their plot situated at Ashraf Road Peshawar City.
113. Sub Soil Investigation were conducted for the Executive Engineer, G.C. Division WAPDA, Rawalpindi for construction of following Grid Stations, vide Work Order No. 3712-15/G-2, dated 25-08-1982.
 1. 66-KV Grid Station Basal.
 2. 132-KV Grid Station Lakrimar
 3. 66-KV Grid Station Khaur
 4. 66-KV Grid Station Ali Zai



5. 66-KV Grid Station Landi Kotal

114. Sub Soil Investigation carried out for the construction at Jania Masjid, Jalalabad Afghanistan.
115. Geo- technical investigations were conducted on formal request received from M/S Netracon Technology Lahore for the construction of following Seven Grid Station of Gujranwala Electric Power Company “GEPCO” planned a comprehensive scheme to meet power demand increase and system stability and to expand electricity services to Rural Areas of Gujranwala. “GEPCO” intended to implement the following approved 6 (Six) (AIS) Conventional Substation and 132 KV (GIS) substation in Gujranwala area, with Financial Assistance from Korea’s Economic Development Co-operation Fund (EDCF).
 1. 132 KV GIS Grid Station at old Power House, Sialkot City.
 2. 132 KV (AIS) Grid Station at Chianwali.
 3. 132 KV (AIS) Grid Station at G.T. Road, Gujrat.
 4. 132 KV (AIS) Grid Station at Hafizabad- II.
 5. 132 KV (AIS) Grid Station at Phalia.
 6. 132 KV (AIS) Grid Station at Awan Sharif.
 7. 132 KV (AIS) Grid Station at Pindi Bhattian.



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Date: 01 November, 2022

TO WHOM IT MAY CONCERN

NON-BLACKLISTING

I, the undersigned, do solemnly declare that M/s Muhandiseen Consultants has neither been blacklisted nor any contract rescinded in the past for non-fulfillment of contractual obligations.

Managing Director
Muhandiseen Consultants

