

Curriculum Vita (CV)

- **PERSONAL INFORMATION:**

Full Name	Rami Abed Alkareem Ihmeidan	
Date Of Birth	10/seb/1978	
Civil Status	Married	
Mobile	Watania 0562500351 Jawwal 0598291266	
Place of Residence	Biddo-Jerusalem	
E-Mail	Rami_ihmeidan@yahoo.com	

- **EDUCATION:**

Date From – Date To	Degree(S) Or Diploma(S) Obtained
1997-2002	B.Sc – Birzeit University , Birzeit , Palestine . Degree In Civil Engineering , The Graduation Project Title Was (Landfill Design)

- **MEMBERSHIP OF PROFESSIONAL BODIES:**

No#	MEMBERSHIP
1	Palestinian Mediation and Arbitration House
2	Jordan Engineering Association (Jerusalem Center)
3	National Security Forces (NSF)

- **COURSES AND SKILLS:**

COURSES:

No#	Courses & workshops	Skills And Courses Description
1	Arbitrators Preparation And Qualification Course	Sixty training hours through the Palestinian Mediation and Arbitration House and the Gulf of Aqaba Center. By the most skilled trainers.
2	Energy efficient building design Palestine/(30)Hours/Dec-2004	Introduction To Energy Efficient Building And Energy Simulation Program (VISUAL DOE 3.1) Organized By Engineering Association-Jerusalem Center In Cooperation With The United Nations Development (UNDP) Program And The Ministry Of Local Government .
3	PMP	Project management professional> through the Palestinian ministry of interior.
4	Water resources, Roads, bridges training course.	One month training course In Indonesia through Indonesian of defense.

5	Various Lectures	through the Palestinian Mediation and Arbitration House.
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- **COURSES AND SKILLS:**

SKILLS: Excellent handling and management of the following matters:

Skills and training Courses	Skills And Courses location
Managing the amicable process and arbitration to resolve disputes	Palestinian Mediation and Arbitration House and the Gulf of Aqaba Center
AutoCAD (2D)	Birzeit University
Epanet Program	Birzeit University
Stadpro III	Birzeit University
Microsoft Ms-Project V-2003	Palestinian Engineers Association
Visual Doe V-3.1	Palestinian Engineers Association
Microsoft Office V-2007	
Internet & E-Mail	
Etabs, Sap, Safe, Tedds Protastructure programs	
Good knowledge of managing meetings and sessions in engineering projects.	NSF
Good knowledge in dealing with individuals and groups and distinguishing between people	NSF
Good knowledge in studying people's personalities	NSF
Respect for time and appointments	NSF
Ability to hold a managerial position	NSF

• **PROFESSIONAL EXPERIENCE:**

From - To	Location	Company	Position
2002-2006	Al-ram	Jerusalem Office For Engineering And Construction	Civil Engineer
2006-2007	Ramallah	Palestinian Engineers Association	Engineering office Supervisor, Plans Reviewer
2007-2008	Qattana	Aleswed Company (With UNDP)	Supervisor Engineer for qatana school 1000m2
2008-2009	Al-ram	Jerusalem Office For Engineering And Construction	Civil Engineer
2009-2010	Biddo	Alqibab (With Ministry of Education)	Supervisor Engineer for Biddo school 2000m2
2010-7/2010	Bet Ijza	Aleswed Company ANERA PROJECTS	Supervisor Engineer for bit Ijza school 1500m2
7/2010-9/2011	Ramallah	Diyar consultants Co. (With KFW)	Supervisor Engineer for Ramallah school 2000m2
9/2011-5/2012	Al-ram	Aleswed Company. (With Ministry of Education)	Supervisor Engineer for Al-Ram school 1000m2
6/2012		Training course in Indonesia	
7/2012-9/2014	Al-rehan	Alqibab Company. (With AMAR)	Supervisor Engineer for Al-Rehan tower 13000m2
9/2014-2/2015	Ramallah	ALyamak	Supervisor Engineer for Al-tarwihi tower 1000m2
2/2015-9/2015	Al-ram	Jerusalem Office For Engineering And Construction	Supervisor Engineer for alersal

			supstation 300m2
9/2015- 10/2017	Al-ram	Jerusalem Office For Engineering And Construction	Supervisor Engineer for electricity company building 800m2
10/2017- 8/2018	ramallah	Naffisa Sweets	Project Manager
8/2018-up know	Al-ram	Jerusalem Office For Engineering And Construction	Supervisor Engineer for electricity company building 800m2

1. SPORT FACILITIES DESIGN

Project Name	Projects Description
<p>Al-Ram International Stadium Part (1) Installation Of Artificial Turf: Part (2)Construction Of New Stadium</p>	<p>Part (1) Installation Of Artificial Turf: Work Included: Design And Supervision For Sub-Bases Layers Under Artificial Turf , Derange System For Artificial Turf, And Other Work Such As Civil Work (Wall, Refill, Compaction, Etc.), With Total Budget (850.000)Dollar</p> <p>Part (2)Construction Of New Stadium: Redesign of old stand. design of new stand (western & eastern) with capacity of (8.000) spectators–work including-: design of spectators seats, Steel Structure Cover shading shade (1200)m2, Supporting Facilities, Such As, Administration, Electrical Room, Medical Center & (Doctor Office), Warm-Up Area, Doping Control Area &(Waiting Area), Match Delegates' Area, Referees Room, First Aid & Treatment Room, team dressing room, Palestinian Football Federation(PFF), VIP Rest, Cafeteria With Total Budget (3.500.000)Dollar</p>

<p>Closing Sport Hall 1.Nablus Closing Sport Hall(2500)M2 2.Jinen Closing Sport Hall(2000)M2</p>	<p>1.Nablus Closing Sport Hall: Work Included: Combined Activities Stadium, Including, Olympic Sized Covered Handball, Volleyball, Basketball, And Tennis Court With Supporting Facilities, Such As, Administration, Referees, First Aid, And Wet Areas. With Steel Structure Cover .With Total Budget (3.000.000)Dollar</p> <p>2.Jinen Closing Sport Hall: Work Included: Combined Activities Stadium, Including, Olympic Sized Covered Handball, Volleyball, Basketball, And Tennis Court With Supporting Facilities, Such As, Administration, Referees, First Aid, And Wet Areas. With Steel Structure Cover. With Total Budget (2.000.000)Dollar</p>
Deer Qiddes youth Center	
Al-ram club Building	
Al-3ezaria International Stadium	
Biddo Playground	7000 M2

2. GAS STATIONS

No#	Project Name	Area(m2)	Projects Description
1	Hizma Gas Stations	500	Work Included: Design And Supervision For General Safety System, Fire Fight System, Installation Of Fuel Pipe, Ventilation Pipe, Fuel Tank And Fuel Pumps.
2	Al-Jaderah Gas Stations	1500	
3	Rafat Gas Stations	3500	

3. JERUSALEM DISTRICT ELECTRICITY COMPANY (JDECO)

Project Name	Project Description		
Yearly tender (2008) for (JDECO)	Work Included: Design And preparing of tender documents For Yearly tender (2008) for (JDECO), Fire Fight System, Installation Of Fuel Pipe, Ventilation Pipe, Fuel Tank And Fuel Pumps.		
No#	Project Name	Area(m2)	Projects Description
1	Qalndia substation (1.500.000) NIS	450	Work Included: Design And Supervision For General Safety System, Fire Fight
2	Jericho substation	200	

	(600.000) NIS		System, Installation Of Fuel Pipe, Ventilation Pipe, Fuel Tank And Fuel Pumps.
3	Beet-fajjar substation (350.000) NIS	100	
4	AL Ersal substation (500.000) NIS	300	
5	AL Ersal Office Building (6,000,000) NIS	400	Building and rehabilitation

4. TENDER DOCUMENT AND BILL OF QUANTITY

No#	Project Name	Projects Description
1	Yearly Tender (2008) For (JDECO)	Work Included: Preparing of general conditions, special condition, bill of quantities, specifications, cost estimation, Form of Tender
2	Qalndia Substation	
3	Jericho Substation	
4	Beet-Fajjar Substation	
5	Al-Ram International Stadium	
6	Nablus Closing Sport Hall	
7	DEER QIDDES Youth Center	
8	Az-za`im Local Council	
9	(al-dyoq al-tahtah) street- Jericho	

5. EDUCATION FACILITIES DESIGN

Project Name	Projects Description
QATANA SCHOOL	Construction Of New School: Supervisor engineer of New School. Area = 1000m2 consist of, 12 class rooms, First Aid & Treatment Room, administrator room, Cafeteria With Total Budget (800,000)Dollar
Biddo SCHOOL	Construction Of New School: Supervisor engineer of New School. Area = 2000m2 consist of, 13 class rooms, First Aid & Treatment Room, administrator room, Cafeteria, bath room, library, laboratory, With Total Budget (922,000)Dollar
Bet Ijza School	Construction Of New School: Supervisor engineer of New School. Area = 1500m2 consist of, 8 class rooms, First Aid & Treatment Room, administrator room, Cafeteria, bath room, library, laboratory, With Total Budget (3280000)NIS
Ramallah basic boys School	Construction Of New School: Supervisor engineer of New School.

	Area = 2000m2 consist of, 12 class rooms, First Aid & Treatment Room, administrator room, Cafeteria, bath room, library, laboratory, With Total Budget (657806.55)€
AlRam Girls School	Construction Of New School: Supervisor engineer of New School. Area = 1500m2 consist of, 8 class rooms, First Aid & Treatment Room, bath room, library, laboratory, With Total Budget (840000)\$

6.BUBLIC BUILDING

No#	Project Name	Area(m2)	location	Projects Description
HOUSING TOWER				
1	Maher(1) housing	3150m2	Ram Allah	Design And Supervision
2	Maher(2) housing	1450m2	Ram Allah	Design
3	Yusef(1) housing	2500m2	Qofer aqab	Design And Supervision
4	Yusef(2) housing	3500m2	Qofer aqab	Design And Supervision
5	Hisham abu osbaa` (1)	6500m2	Al-ram	Design And Supervision
6	Hisham abu osbaa` (2)	6000m2	Al-ram	Design And Supervision
No#	Project Name	Area(m2)	location	Projects Description
SPECIAL VILLA				
1	Affan VILLA(1)	1300m2	Ber - nabala	Design And Supervision
2	Affan VILLA(2)	1350m2	Ber - nabala	Design And Supervision
3	Asa`ad VILLA	1100m2	Al-Ram	Design And Supervision
4	Ameen villa	700m2	Ram allah	Design And Supervision
5	Rama villa	550m2	Al-Ram	Design And Supervision
No#	Project Name	Area(m2)	location	Projects Description
Road Projects				
1	Hizma roads	40000m2	hizma	Supervision
And Many of other housing in addition to schools				