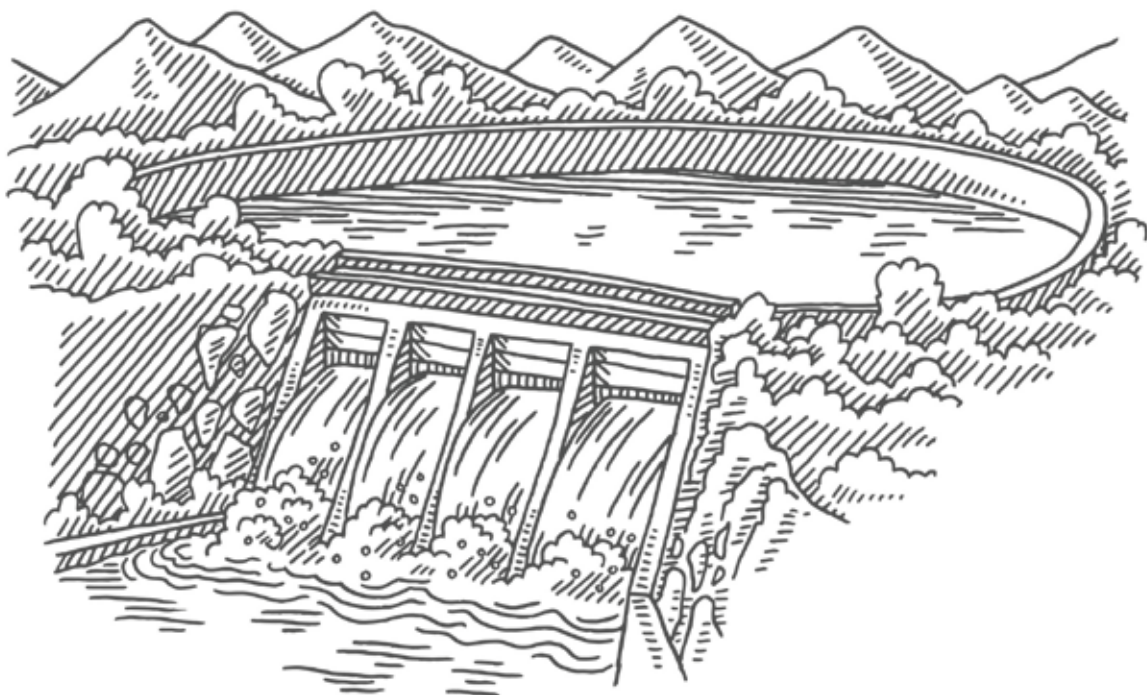




SQUIRE MECH ENGINEERING

SQUIRE MECH ENGINEERING

COMPANY PROFILE



tuotanto

CONTENT

About Us	03
Our Vision	05
Our Mission	06
Quality Policy	07
Our Team	08
Organization Chart	08
Key Members	10
Technical Staff	12
Description of Machinery & Equipment	13
Industry Registration	14
Key Sectors	15
Our Clients	16
Projects	17

ABOUT US

Established in 1985, Squire Mech Engineering (Pvt) Ltd was one of the first established construction companies in Sri Lanka. Today, Squire Mech has proven its capabilities and strengths by successfully completing many large scale, multi-faceted construction projects which have had a great impact in developing and urbanizing remote areas in the island, by providing irrigation and building, water and sanitation, building hydro power plants to give access to water, electricity and economic development in the area. The company adheres to stringent quality procedures which are aimed at increasing customer satisfaction, minimizing wastage, meeting project milestones and continuous improvement of skills, competencies and knowledge of its employees.

Squire Mech has further established its solidarity in the civil engineering construction field by achieving the highest grades (C-1 for Water Supply, C-1 for Building Construction, EM-1 for Electrical and Mechanical Services) from the Construction Industry Development Authority (CIDA), the authority for grading contractors in Sri Lanka.







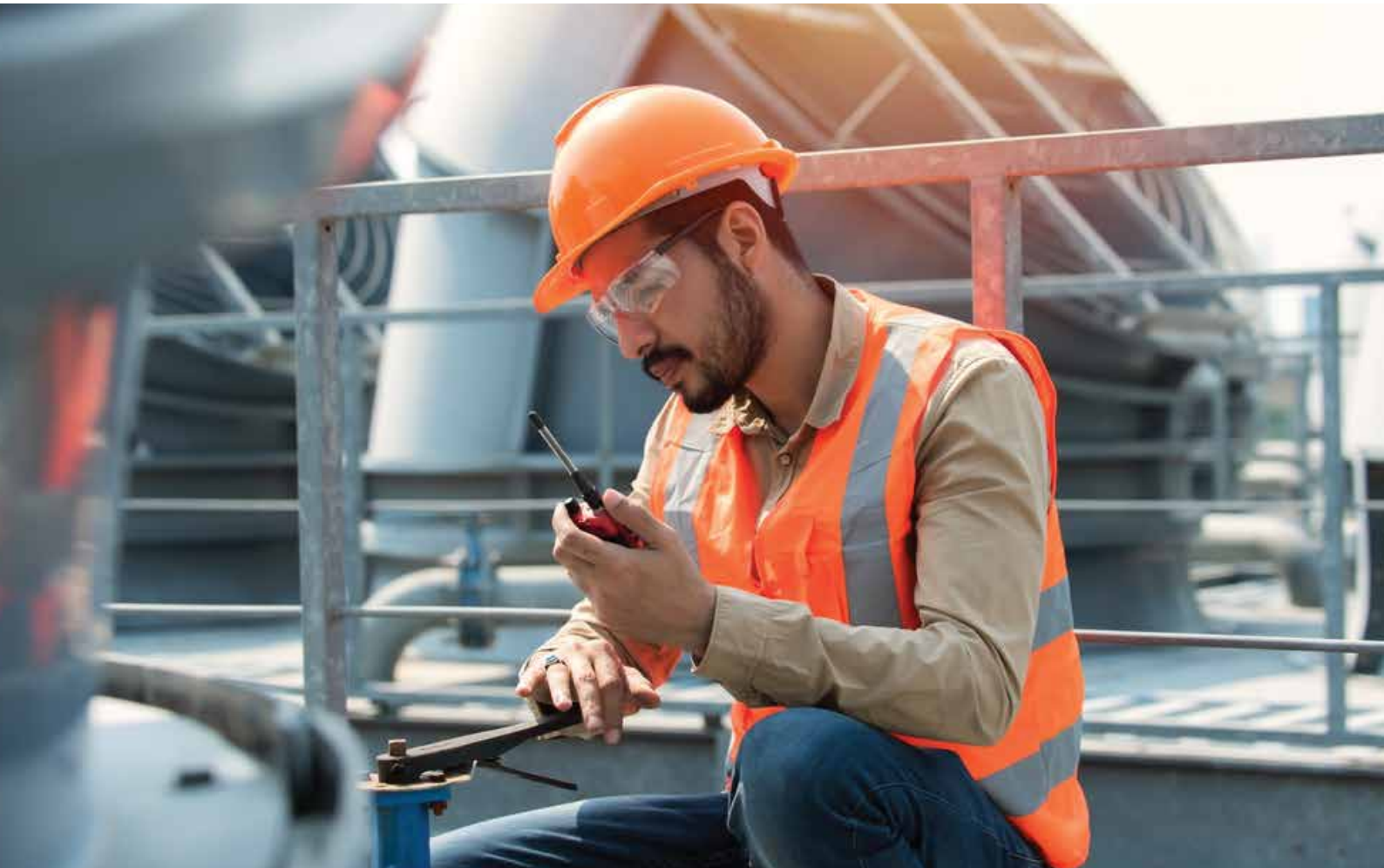
OUR VISION

To be a swift, innovative and trustworthy Sri Lankan construction company that maintains highest quality performance standards.



OUR MISSION

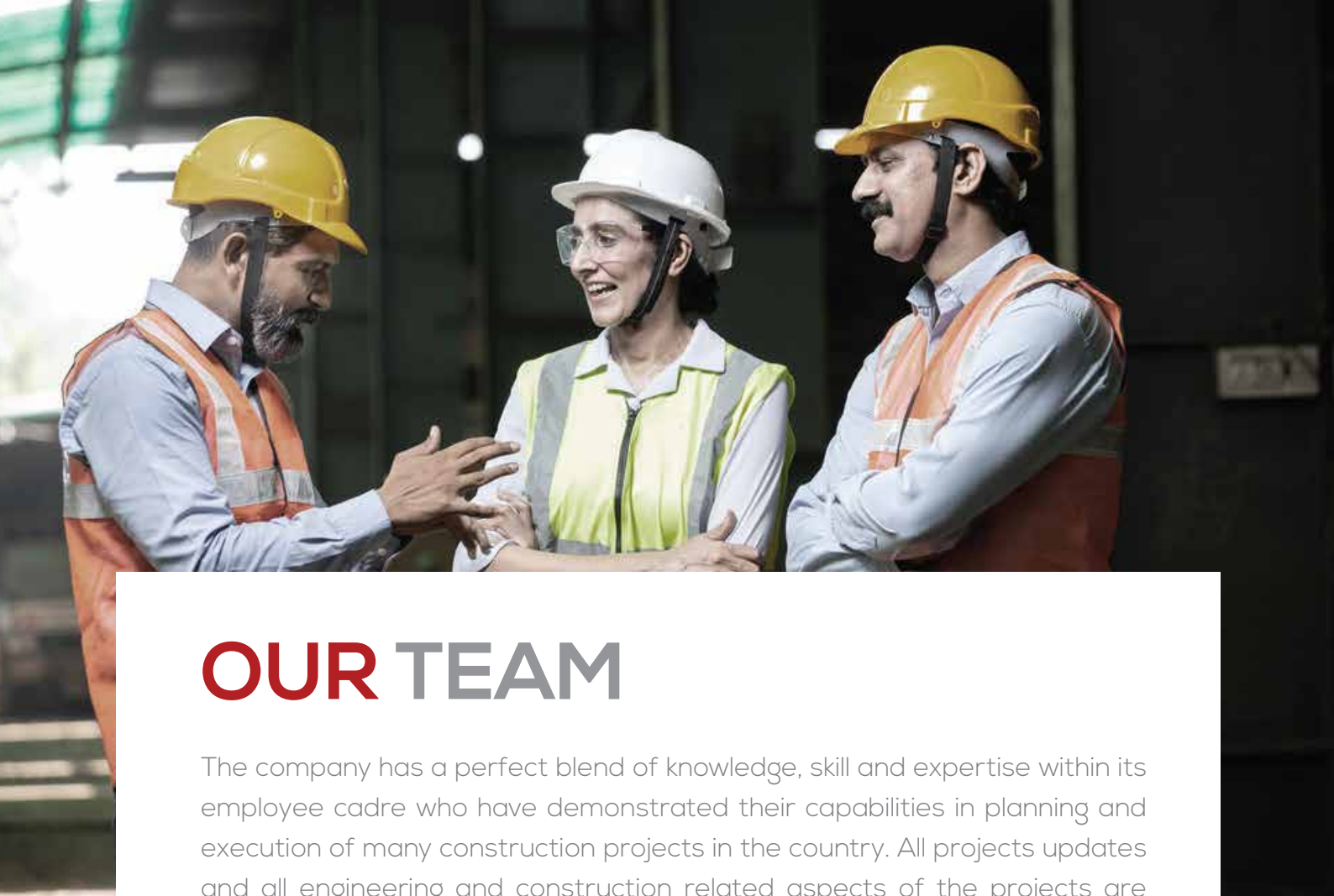
Providing top quality environment friendly products with optimum performance by deploying highly professional staff and renowned materials in the construction industry whilst exceeding customer satisfaction.



QUALITY POLICY

Striving to be a continuously improving organization that satisfies clients/customers by complying with appropriate standards, specifications and regulations to ensure quality of construction work, cost effectiveness, timely completion and guaranteeing the safety of the working environment for employees and all the stakeholders by adhering to an environment friendly and safe construction process.

The above quality policy and company quality objectives, which are duly communicated to all employees, are maintained/practiced with a view to achieve continual improvement of all business processes as per the requirements and guidelines given in ISO 9001:2008 standards through closely and critically monitoring of all construction activities.

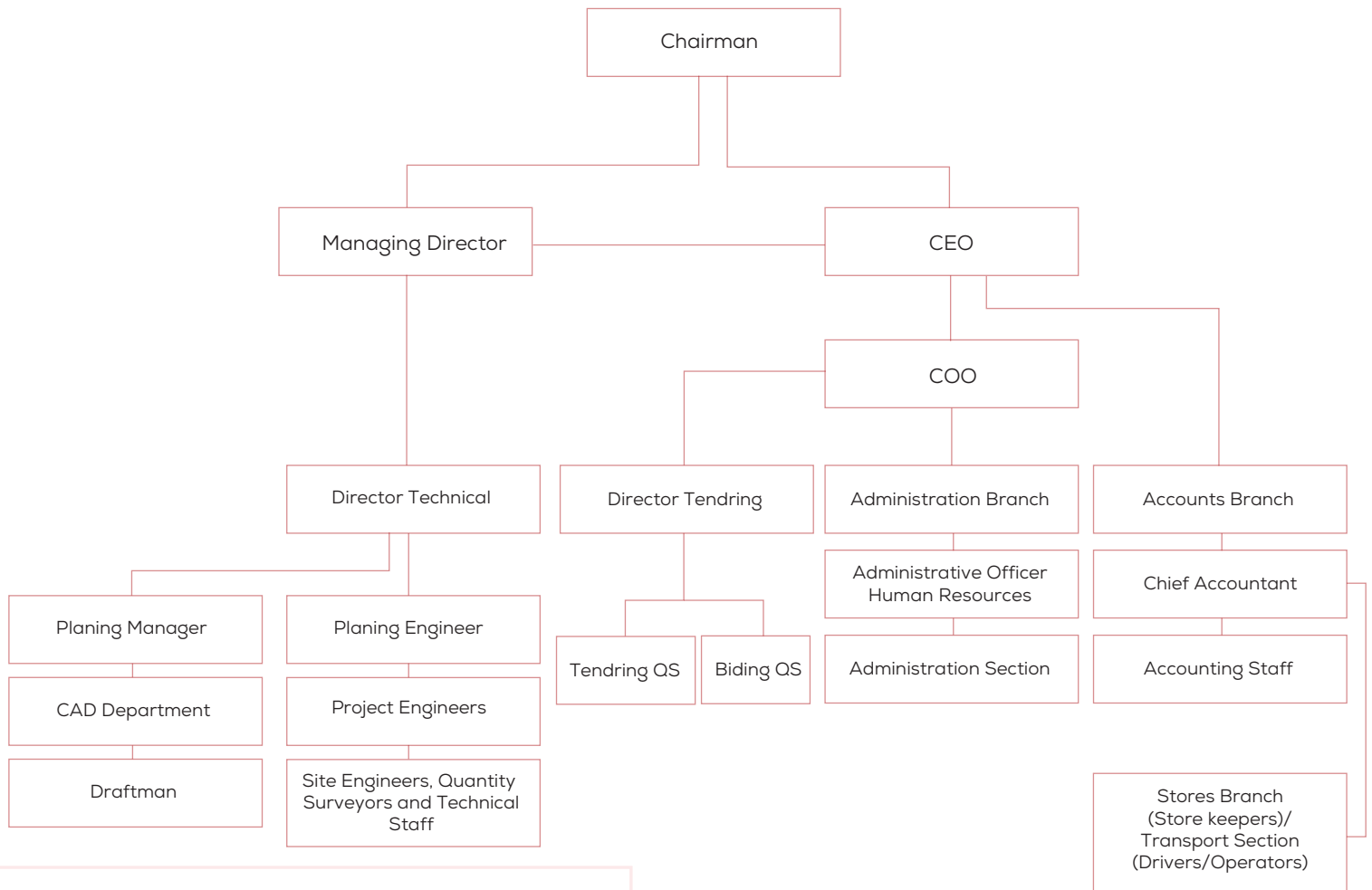


OUR TEAM

The company has a perfect blend of knowledge, skill and expertise within its employee cadre who have demonstrated their capabilities in planning and execution of many construction projects in the country. All projects updates and all engineering and construction related aspects of the projects are directly overlooked by the company’s managing director who is a well experienced Mechanical Engineer and entrepreneur himself. Construction Managers, all qualified and experienced Chartered Civil Engineers, are directly responsible for the execution of different projects whilst Graduate Engineers, Technical Officers. Quantity Surveyors and Supervisors are deployed within the project locations island wide to ensure the smooth execution of the projects.

■ SENIOR MANAGEMENT	3
■ CHARTERED ENGINEERS	3
■ SENIOR ENGINEERS (PROJECT MANAGERS)	9
■ CIVIL/MECHANICAL/ELECTRICAL ENGINEERS	23
■ TO/SUPERVISOR	54
■ OPERATORS/DRIVERS/HELPERS	66
■ QUANTITY SURVEYOR	22
■ AUTO CAD DRAUGHTSMAN	10
■ EXECUTIVES	21
■ SKILLED TECHNICIANS	9
■ STORE KEEPER	15
■ LAND SURVEYOR	4
■ SOCIAL ENVIRNMT OFFICER	2
■ LABOURERS	275

ORGANIZATION CHART



KEY MEMBERS



ASHAN MALALASEKERA

Chairman

Squire Mech Engineering (Pvt) Ltd

Ashan holds diversified and extensive working experience in the Media, Non-Governmental, Social Development and Private Sectors. He has worked in senior management positions for UNESCO, USAID, Development Alternative Inc., MAS Holdings, and has spent considerable time in Japan as part of his work.

He holds a Master of Arts in Peace & Conflict from the University of New South Wales, Australia and Bachelor of Arts in International Relationships from Lycoming College, USA.



SANJIV MALALASEKERA

Director

Squire Mech Engineering (Pvt) Ltd

Sanjiv has extensive experience in the accounting, consulting and banking sector for over 20 years. He has held senior positions at Arthur Andersen/ Ernst and Young (Sydney and London), Credit Suisse (London), Morgan Stanley (Sydney) and ANZ Bank (Singapore). Sanjiv holds an MBA from the Australian

Graduate School of Management and a Bachelor's Degree in Accounting and Finance from Monash University in Melbourne Australia. He is also a member of the Securities Futures Institute in the UK



IIRISHAD ALLY

Director

Squire Mech Engineering (Pvt) Ltd

Irishad joined the Arinma Holdings board from its inception and he is one of the Joint Managing Directors of the Arinma Group. He is an experienced banker with over 22 years of Corporate Experience and of which 18 years has been the banking industry serving in the capacities of Senior and Corporate

management with HSBC, Nations Trust Bank & Pan Asia Banking Corporation. He was the Head of Retail Banking/ Branches at Nations Trust Bank and Deputy General Manager of Pan Asia Banking Corporation. He was instrumental in various ground-breaking initiatives in these banks which continue to make significant bottom line contributions to date. He is a member of the Chartered Institute of Marketing UK and the Institute of Bankers of Sri Lanka.



NAVEED HUSSAIN

Director

Squire Mech Engineering (Pvt) Ltd

Naveed holds a Bachelor of Science Degree in Electronic & Communications with Honours from the University of Nottingham (UK). He has been working for ARINMA Holdings since its inception and had over ten years of experience in project management for identification to implementation. Naveed has attended

courses held by INSEAD Business School (France) on Strategy Execution and Leadership.



NIROSHAN GUNARATNE

Director

Squire Mech Engineering (Pvt) Ltd

Niroshan has over 25 years of years of finance and accounting in many sectors such as equity investment, export manufacturing and real estate & property development. He has extensive experience and in depth knowledge of accounting, operations management, general management, strategic

planning, risk management, and risk mitigation. Niroshan is an Associate Member of the Chartered Institute of Management Accountants (UK).



SAMAN KANAKARATNE

Director

Squire Mech Engineering (Pvt) Ltd

Chartered Professional Engineer Saman works across many projects and provides leadership, mentoring, and peer review support to the Arinma team. Saman is a graduate civil engineer with an honours degree from Moratuwa University Sri Lanka and a Master's Degree land and water resource development from

Trondheim University Norway. Saman has over 35 years of professional experience in developing countries and developed countries. He has attended and spoken at world-leading conferences and made several professional presentations and has produced many expert reports. Saman is a member of the Australian Water Association and a corporate professional member of Engineers Australia and Engineers Sri Lanka.

TECHNICAL STAFF

ALLOCATED FOR THE PROJECT

- 01 **A.Subair**
Executive Project Manager in Irrigation (40 Years of Service)
- 02 **Eng A.L.Jaufer, B.Sc. Eng.; C.Eng.: M.I.E (SL)**
Director (Projects)-Civil (35 Years of Service)
- 03 **Eng. Haroon Nowsath, B.Sc. Eng. (SL)**
Senior Site Engineer (10 Years of Service)
- 04 **Eng U.M.Ajeez, NDT (Civil), SLES-II/II**
Site Engineer (Civil) (17 Years of Service)
- 05 **Eng.A.M.Lafir, NDT (Civil), SLES-II/II**
Site Engineer (Civil) (17 Years of Service)
- 06 **Eng.P.M.Nowsath, NDT(Civil)**
Site Engineer (Civil) (21 Years of Service)
- 07 **Eng A.H.M.Muhas Hameed, Graduate Diploma(AMIESL)**
Site Engineer (Civil) (5 Years of Service)
- 08 **Eng.S. Ruksathan, B.Sc. Eng .(SL)**
Site Engineer (Civil) (1 Years of Service)
- 09 **M.M.A.Salam, NCT (Civil)**
Technical Officer (Civil) (21 Years of Service)
- 10 **S.Abdul Azeez**
Draught person/Quantity Surveyor (17 Years of Service)
- 11 **M.Y.M.Nowfal (Dep in Safety)**
Safety Officer (5 Years of Service)
- 12 **Chamila Perere**
Civil Engineering (20 Years of Experience)
- 13 **Savithri Jeevanandan**
Chartered Engineer (25 Years of Experience)
- 14 **V.A . De Silva**
Electrical Engineer (25 Years of Experience)
- 15 **Thisera Jayasinghe**
Mechanical Engineer (25 Years of Experience)
- 16 **Navaratnam Indrasenan, B. Sc. Eng. (Hons.) C.Eng**
Senior Irrigation Engineer (50 Years of Experience)
- 17 **Othneil Chandragupte Abeysekera,**
Senior Irrigation Engineer (57 Years of Experience)
- 18 **B.A.S.S. Perera, MBA, BSc C.Eng**
Senior Irrigation Engineer (37 Years of Experience)

DESCRIPTION OF MACHINERY & EQUIPMENT

No	Type of Machinery & Equipment	Capacity	Qty	Owned / Hired
1	Excavator	PC - 200	17nos	owned
2	Excavator	PC-120	7nos	owned
3	Weal Loader	WA100/510	5nos	owned
4	Tipper 03 Cube	TaTa	18nos	owned
5	Roller	Cat	4nos	owned
6	Vibrator	Bomack	3nos	owned
7	Tractor With Tailor	Trafe	7nos	owned
8	Water Bowser	Local build	5nos	owned
9	Concrete Mixture		27nos	owned
10	Truck Mixture	TaTa	2nos	owned
11	Generator		25nos	owned
12	Water pume	Robin	28nos	owned
13	Moto Grader	Cat	1nos	owned
14	JCB	Cat	1nos	owned
15	Excavator	PC - 201	17nos	owned

INDUSTRY REGISTRATIONS

Construction Industry Development Authority (CI DA)

Registration No: C 0054, SP2 0037, EM1 0090

Grade for Speciality

C1

Water Supply &
Drainage

C1

Building

C3

Irrigation &
Land Drainage

C2

Highways

C3

Bridges

C1

Dredging &
Reclamation

EM01

Electrical &
Mechanical Services

F01

Finishing Traders

F01

Interior Decoration

**National Construction Association
of Sri Lanka (NCASL)**

Membership No: R218

**ISO 9001:2008
Certified Organization**

Certificate No: SGOS/01820

KEY SECTORS



OUR CLIENTS

Squire Mech has been able to build strong client relationships based on our approach to business and based on our in-depth understanding of client's business and needs.

Central Government

Ministry of Urban Development
Ministry of Water supply and Drainage
Ministry of Finance & Panning
Ministry of Irrigation

Semi Government

Colombo Municipal Council
Board of Investment of Sri Lanka
National Water Supply and Drainage Board
Urban Development Authority

Donor Agencies

JICA
World Bank
Asian Development Bank

PAST PROJECTS IN IRRIGATION SECTOR

No	Name of Project	Client	Contract Value	Date of Commence	Original Period
01	Remedial Works of Padaviya (DSWRPP/AF/WORKS/NCB/51) Agr. No. DSWRPP/AF/WORKS/NCB/51	Director General of Irrigation, Irrigation Department	113,995,687.18	11.02.2016	
02	Flood Damage Improvement to D1(length 1.29Km), D2(length 1.8Km), D3(length 0.975Km) D4(length 0.626Km), D5(length 1.201Km), D0 (0-0.125Km) in RBMC in Hakwatun-aoya Scheme (CRIP/WORKS/ID-KUR/NCB/35) Agr. No. CRIP/WORKS/ID-KUR/NCB/35	Director General of Irrigation, Irrigation Department	43,821,743.87	18.02.2016	02.03.2017
03	Remedial works of Wan Ela Dam (DSWRPP/AF/WORKS/NCB/58)	Director General of Irrigation, Irrigation Department	60,151,750.00	25.04.2016	09.05.2017
04	Remedial works of Thoppur Dam (DSWRPP/AF/WORKS/NCB/59)	Director General of Irrigation, Irrigation Department	42,003,493.95	10.05.2016	25.03.2017
05	Improvement of Kanchikudicharu Tank in Thirukkivil DS Division in Ampara District (Contract Number. 136/16/062/EC)	Food and Agriculture Organization of the United Nations	61,769,770.65	26.07.2016	
06	Remedial Works of Janaranjana Tank (DSWRPP-AF/WORKS/NCB/55)	Director General of Irrigation, Irrigation Department	94,321,023.50	04.08.2016	
07	Rehabilitation of Saddhatissa Scheme in Monaragala Division, Monaragala Region. (CRIP AF/WORKS/IDMON/NCB/60)	Director General of Irrigation, Irrigation Department	63,675,585.82	05.03.2018	364 Days
08	Construction of Sheet Pile Retaining wall at RB side of the Sengal Oya Anicut under Sengal Oya Project (Lower Deduru Oya Project) (Contract No: ID/HO/Deduru OyaSengal Oya (RB)/MPC/NCB/2018/01	Director General of Irrigation, Irrigation Department	141,579,050.00	15.06.2018	15.06.2019
09	Construction of Additional Spill Way and Downstream Protection of Kaliyodai Anicut in Veerayadi unit, Akkaraipattu Division, Ampara Region. (CRIP AF/WORKS/ID-AMP/NCB/12-2)	Director General of Irrigation, Irrigation Department	52,716,184.29		180 Days

No	Name of Project	Client	Contract Value	Date of Commence	Original Period
10	Construction of Right Bank Main Canal Between 3+500Km to 3+800Km of Kaluganga Reservoir Moragahakanda Kaluganga Development Project. Contract No. MKDP/PD/CON/NCB/2018/605	Project Director, Moragahakanda - Kaluganga Development Project, Mahaweli Authority of Sri Lanka, Moragahakanda, Koongahawela	55,631,510.00		
11	Construction of Right Bank Main Canal Between 3+800Km to 4+200Km of Kaluganga Reservoir Moragahakanda Kaluganga Development Project. Contract No. MKDP/PD/CON/NCB/2018/608	Project Director, Moragahakanda - Kaluganga Development Project, Mahaweli Authority of Sri Lanka, Moragahakanda, Koongahawela	54,273,010.00	20.12.2018	90 Days
12	Construction of Right Bank Main Canal Between 4+200Km to 4+600Km of Kaluganga Reservoir. Contract No. MKDP/PD/CON/NC-B/2019/645	Project Director, Moragahakanda - Kaluganga Development Project, Mahaweli Authority of Sri Lanka, Moragahakanda, Koongahawela	67,957,550.00		180 Days
13	Construction of Right Bank Main Canal Between 5+400Km and 5+640Km of Kaluganga Reservoir. Contract No. MKDP/PD/CON/NC-B/2019/648	Project Director, Moragahakanda - Kaluganga Development Project, Mahaweli Authority of Sri Lanka, Moragahakanda, Koongahawela	52,290,440.00		180 Days
14	Improvements to the Existing Sengal Oya Anicut under Sengal Oya Project (Construction of Sheet Pile Cut-off Wall and Boulder Packing) Contract No. ID/HO/Sengal Oya Anicut/NCB/2019/01	Project Director, Moragahakanda - Kaluganga Development Project, Mahaweli Authority of Sri Lanka, Moragahakanda, Koongahawela	59,774,115.89	20.09.2019	09 Months
15	Improvements to G-06 Canal & Field Canals, Improvements to Gonagolla Branch Canal from Stn. 4+000km to 5+000km, Construction of Anicut & Bridge in G-10 Drainage Canal, Improvements to Dambe Ela Anicut & Construction of Bridge in Gonagolla Unit, Ampara Division, Ampara Region. (CRIP AF/WORKS/ID-AMP/NCB/90)	Director General of Irrigation, Irrigation Department	110,986,318.47	01.10.2019	06 Moths
16	Construction of Medayaya Anicuts, Construction of Anicut Across UB 12/13/14 Drainage Canal & Bridge, Construction of 02 No of Bridge at UB 01 Canal & LB 15 Drainage Canal in Uhana Unit, Ampara Region. (CRIPAF/WORKS/IDAMP/NCB/89)	Director General of Irrigation, Irrigation Department	95,927,496.45		