

PERUNDING DALEE

COMPANY P PROFILE

No: F-2-49, Jalan SP 11/3,
Seri Pristana,
47000 Sungai Buloh,
Selangor Darul Ehsan.
Phone No. : 012-2243791
No. Tel & Fax : 03-60381563
Email : daleecns@gmail.com

INTRODUCTION

Perunding Dalee (PD) specialises in the provision of professional consultancy services in the field of civil & structural engineering. We believe in the provision of professional services to the highest standard and quality, fulfilling the needs and expectations of our clients through the implementation and maintenance of our quality management system.

PD provides a wide range of engineering consultancy services, from preliminary investigation, feasibility studies, planning, design and implementation of project.

PD pools together personnel with a wide range of working experience; who then use their expertise to safeguard the interests of its Clients during project planning and implementation. This pooling together of experience and know-how enables the company to offer prospective Clients complete in-house technical and management services, professionally.

Recognising the desirability of maximising Malaysian technical participation in the country's increasing need for engineering services, **PD** strives to build up local professional expertise through a programme of effective and continuous training of its personnel, particularly young and aspiring engineers who would one day make up the nation's backbone of trained engineering manpower for the future development of Malaysia.

PD also strives to provide and develop local professional expertise, which is capable of offering engineering and management consulting services in the most professional manner, within the framework of the Registration of Engineers Act, 1967.

WHY US

We listen, we evaluate, we respond and we deliver – always with integrity and without compromise. At PD we provide outstanding support to the development and operation from modest to major projects and facilities.

We have a broad portfolio of civil and structural engineering capabilities. This means we can give our clients the advantage they need to compete and win in their fields.

Our reputation is rooted in thirty years of independent engineering thinking. Everything we do focused on providing robust, dependable advice and timely solution that add real value for our clients.

INSIGHT

WE UNDERSTAND YOUR BUSINESS

Sometimes, a defined approach to solve a specific problem is all that is required. But more often than not, engineering projects are framed by the wider context in which they will be considered. So whatever the project, we take the holistic view.

We also try to think like our clients. It's our business to solve their problems, so we work hard to gain a comprehensive understanding of their engineering challenges. This means we can anticipate outcomes, test new ideas and find an optimum solution.

The best result comes from the best people. Our staff are talented, original thinkers who exchange ideas, share their knowledge and collaborate enthusiastically. We only employ those who combine outstanding technical expertise with commercial awareness. We look for people of openness and integrity who can work with their colleagues, engage with our stake holders and get to the heart of a problem.



CORE BUSINESS

SERVICES

CIVIL INFRA STRUCTURE

- Infrastructure for major housing, industrial and commercial developments.
- Infrastructure for new townships.
- Earthworks and building platform design.
- Drainage system design complies with Drainage Irrigation Department new requirements.
- Internal road network system
- Internal and external water supply.
- Sewerage reticulation and treatment system.
- Industrial and power related infrastructure facilities.

STRUCTURAL ENGINEERING

- Housing developments via bungalows, terrace units, low rise flats, high rise apartments, etc.
- Facilities for government departments, armed forces, police departments, etc.
- Facilities for educational institutions; from private colleges to university campuses.
- Transportation terminal buildings and related facilities.
- Commercial buildings; from shophouses to major shopping complexes.
- Sports complexes; from gymnasium to high capacity indoor or outdoor stadiums, velodromes, swimming pools, etc.
- Hotels, chalets and

other tourism related facilities.

- High rise shop and office buildings.
- Communication and power transmission towers
- Industrial buildings and related facilities
- Structures in major civil engineering works such as single to multi span bridges, major culverts, retaining walls, dams, gates,

WATER RESOURCES ENGINEERING

water resources projects.

- Flood mitigations.
- Urban drainage design.
- Water supply system.
- Irrigation water management.
- Design of hydraulic structures.
- River engineering works.

COASTAL / MARINE ENGINEERING

- Design of coastal protection works.
- Reclamation projects.
- Data collection and analysis of waves.
- Feasibility study to identify coastal erosion problem.
- Design of jetties, breakwaters and related works.
- Feasibility studies on





TRUST
PARTNERSHIP
SHARE
HARMONIZE
NETWORK
COLLABORATE
SUPPORT
WORK



ORGANIZATION CHART

PRINCIPAL

Ir. Muhamad Dalee Bin Othman

TECHNICAL ENGINEERS

- 1: Muhammad Mustaqim Bin Yahaya Ruddin
- 2: Ahmad Halwanie Bin Yahren

TECHNICAL SUPPORT

- 1: Muhammad Hoezairi Bin Hassan

SUPPORTING STAFF

- 1: Nurdina Syafiqah
- 2: Muhamad Danish Syauqi
- 3: Muhamad Danish Syahmi

ADMINISTRATOR

- 1: Siti Suhaini Mohd Sahib

CEO PROFILE & PROFESSIONAL

EXPERIENCE

PROFILE

EDUCATION

- Bachelor's Degree in Civil Engineering, Technology University of Malaysia: 2000
- Diploma in Civil Engineering, Port Dickson Polytechnic: 1996
- Certificate in Civil Engineering, Kuantan Polytechnic: 1994

PROFESSIONAL AFFILIATION

- Registered Professional Engineer with Board of Engineer, Malaysia. (C114206)
- Corporate Member of Institution of Engineer, Malaysia. (M 39085)
- Registered as Qualified person with SPAN



EXPERIENCE

Ir. Muhammad Dalee has vast experience in civil and structural engineering and was involved in planning and design of various projects such as:

ROAD AND BRIDGES

- Main Road, Bridge and Infrastructure Works to Tanjung Langsat Industrial Area, Pasir Gudang, Johor - Project Value: RM 100 millions.
- Road Rehabilitation and traffic dispersal at Rawang to Tasik Puteri for JKR - Project Value: RM 70 millions.
- Traffic dispersal at Pandan Indah Elevated Interchange for MRRII for JKR - Project Value: RM 105 millions.

- Proposed Design, Construction & Completion of PGA Bidor Camp - Project Value: RM 300 millions.
- Various Schools for Ministry of Education at
 - SM Mount Austin, Johor for Ministry of Education – RM 14 millions.
 - SK Bukit Mutiara, Johor Bahru for Ministry of Education – RM 14 millions.
 - SMK Kangkar Pulai II, Johor for Ministry of Education – RM 14 millions.
 - SMK Kota Putri 2, Johor for Ministry of Education – RM 14 millions.
 - SMK Kutan, Kelantan – RM 16 millions
 - SMK Kubang Golok, Kelantan – RM 16 millions
 - SMK Gambang, Kuantan – RM 14 millions
 - SMK Sungai Isap Murni, Kuantan – RM 20 millions

INSTITUTION & PUBLIC BUILDINGS

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EXPERIENCE

- Proposed renovation and extension of existing building for Malaysian Rubber Board - Project Value: RM 3 millions.
- Proposed renovation and extension of existing building (Balairong Seri) at Istana seri Menanti - Project Value: RM 8 millions.
- Public Hall at Mambau and Rasah for Majlis Perbandaran Seremban - Project Value: RM 3 millions.

HOSPITALS

- Proposed Design, Completion, Commission and Maintenance of the New Kluang Hospital, Johor (268 beds) for Kementerian Kesihatan Malaysia - Project Value: RM 350 millions.
- Proposed Design, Completion, Equipping, Commissioning and Maintenance of New Gua Musang Hospital at Gua Musang, Kelantan - Project Value: RM 300 millions.
- Sarawak General Hospital for Ministry of Health under ADB Loan. Project Value: RM 250 millions.

FACTORIES

- Proposed Development of Warehouse at Lot 314, Jalan Pingiran Dua, Pingiran Ukay, Jalan Ulu Klang, Selangor Darul Ehsan - Project Value: RM 1.5 millions.
- Proposed Design, Construction & Completion of factory at Lot 19070, Rawang for Mrss Plastone Tehnology Sdn. Bhd. - Project Value: RM 3 millions.
- Proposed Design, Construction & Completion of factory at Lot PT 39496, Puchong for Mrss Renaco Sdn. Bhd. - Project Value: RM 3 millions.
- Proposed Design, Construction & Completion of factory at Lot 3706, Kajang for Mrss Chin Yoon. - Project Value: RM 3 millions.
- Proposed Design, Construction & Completion of factory at Lot 5563, Ijok, Selangor for Mrss Take Six Sdn. Bhd. - Project Value: RM 3 millions.

- The Design, Construction, Equipping And Commissioning Of The Proposed 12 Block Factory, Taman Industri Selesa Jaya, Selangor Darul Ehsan.



EXPERIENCE

INFRASTRUCTURES & HOUSING

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- Mixed housing development at lot 484 & lot 487, Ulu Bernam, Selangor - Project Value: RM 50 millions.
- Mixed development at Sungai Buloh for Midas Menang Sdn. Bhd. - Project Value: RM 70 millions.
- Traffic dispersal at Pandan Indah Elevated Interchange for MRRII for JKR - Project Value: RM 105 millions.
- Tanjung Langsat Heavy Industrial Development for Johor Technopark Sdn. Bhd., a subsidiary of Johor Corporation. An infrastructure development covering an area of 5000 acres with total development cost of RM 350 millions.
- Earthwork And Retaining Wall At Lot 7395, 7396, 7397 & 7398, Jalan Kelab Ukay 2, Ukay Heights, Ampang, Selangor Darul Ehsan - Project Value: RM 1 millions.
- Mixed Housing Development at Puncak Alam, Mukim Ijok, Kuala Selangor for Bukit Cerakah Development Sdn. Bhd. - Project Value: RM 70 millions.
- Cadangan Pembangunan Bercampur Meliputi 30 Tingkat untuk 3 Blok Kondominium di Sunway Untuk Cabaran Performa Dan Ceria Pujangga.
- Proposed Housing Development on lot: PT.3979 HS(D)9909, Mukim Gemas, Daerah Tampin, N.S.D.K. (499.6 acres).
- Taman Andalas Housing scheme, Mukim Setul, Daerah Seremban, N.S.D.K.(24.96 acres)
- Taman Intan Perdana III on Lot No: 1405, Mukim Si Rusa, Daerah Port Dickson, N.S.D.K.(39.156 acres)
- Proposed Housing Development at Bandar Baru Nilai, Mukim Setul, Daerah Seremban, N.S.D.K.
- Proposed Housing Development at Mukim Rasah, N.S.D.K.
- The Design, Construction, Equipping And Commissioning Of The Proposed Housing Development At Lot 1770, 1771, 1772 and 1775, Mukim Hulu Langat, Daerah Hulu Langat, Selangor Darul Ehsan. (PHASE 3-Terrace House)
- Cadangan Pembangunan 23 Unit Kedai Di Atas Lot 3098 Bandar Puchong Jaya.
- Cadangan Membina Banglo 2 Tingkat Di Atas Lot 12211, Ampang Untuk Tengku Idris.
- Cadangan Pembangunan Perumahan Di Atas Lot 484 & Lot 487, Ulu Bernam, Selangor.
- Design, Construction, Equipping And Commissioning Of The Proposed Housing Development At Lot 2411, 491,492, 493, 1967, 1076,505, 2133, 507 and 510, Kajang, Slangor Darul Ehsan.
- Mixed Development On Gorvernment Land, Pekan Bukit Kepayang, Mukim Seremban, N.S.D.K.(1.632 Acre)
- Mixed Development On Gorvernment Land, Mukim Ampangan, N.S.D.K. (14.02 Acre)
- Mixed Development On Gorvernment Land, Bandar Baru Serting, N.S.D.K. (39.7 Acre)
- Mixed Development at Desa Cempaka 2 & 3, Bandar Baru Nilai, N.S.D.K.
- Mixed development for Bandar Enstek at Nilai, Negeri Sembilan for TH-NSTC Sdn. Bhd. - Project Value: RM 150 millions.
- Mixed housing development at Mukim Kajang, Ulu Langat, Selangor for Modal Ehsan Sdn. Bhd. - Project Value: RM 150 millions.
- Apartment at PT 33948, Bandar Sunway, Selangor Darul Ehsan - Project Value: RM 25 millions.
- 230 units terrace house at Klang for Mayapines Sdn. Bhd. - Project Value: RM 90 millions.



EXPERIENCE

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PLANNING STUDY AND GUIDELINE

- Various Locas Case Study at:
 - Kajian Rancangan Tempatan Daerah Rembau, Negeri Sembilan Darul Khusus.
 - Kajian Rancangan Tempatan Daerah Kajang, Negeri Selangor Darul Ehsan.
 - Kajian Rancangan Tempatan Daerah Sepang, NegeriSelangor Darul Ehsan.
 - Kajian Rancangan Tempatan Daerah Kemaman, Terengganu Darul Iman
 - Kajian Rancangan Tempatan Daerah Kubang Pasu, Kedah Darul Aman.

- Bandar Nusajaya planning guidelines for use by government and other agencies responsible in the provision of infrastructure and utilities within the area.



CAPABILITY

THE BREADTH OF OUR EXPERTISE

Many of the Malaysia's leading companies and organisation use us to solve their engineering problems. We worked for clients across a range of sectors including health care, institutions, defence, transport, power, and oil and gas. Public and private sector organisations use us because of the value we offer from our broad portfolio of skills. The depth of our knowledge base means we can transfer skills, experience and best practice from one area to benefit our clients in other fields. Our expertise comes not from a single engineering perspective, but from detailed knowledge of a broad range of disciplines and their application across different fields. We excel in solving complex engineering challenges: the ones that require the right combination of intellect, experience and innovation. We provide a total service and support our clients through capability development, design development and substantiation, the whole project life span.

LIST OF PROJECTS

PROJECT	COST	CLIENT	STATUS
• PREPARED DESIGN & ASBUILT DRAWING FOR CADANGAN MEMBINA DAN MENYIAPKAN PGA 3 BIDOR, MUKIM BATANG PADANG PERAK.	RM 300 MILLION	SHARIKAT GALIAN RAZAK SDN. BHD.	COMPLETED
• THE PROPOSED DESIGN, CONSTRUCTION, FIT OUT, COMMISSIONING AND COMPLETION OF THE FACILITIES AND INFRASTRUCTURE FOR THE ROYAL MALAYSIAN AIRFORCE AT THE RELOCATION SITE: SITE 4 (PREPARE TENDER)	RM 300 MILLION	SHARIKAT GALIAN RAZAK SDN. BHD.	COMPLETED
• PROPOSED CONSTRUCTION AND COMPLETION OF WATER RETICULATION PIPES AND ASSOCIATED WORK FOR TG LANGSAT INDUSTRIAL AREA, PASIR GUDANG, JOHOR	RM 30 MILLION	JOHOR TECHNOPARK SDN. BHD	COMPLETED
• MERAKABENTUK, MEMBINA DAN MENYIAPKAN 1170 UNIT RUMAH PANGSA DAN KERJA-KERJA BERKAITAN BAGI PROGRAM PERUMAHAN RAKYAT (PPR-DISEWA) DI ATAS SEBAHAGIAN PTD 72264 SUNGAI MELANA, SKUDAI KIRI,	RM 150 MILLION	JPN	COMPLETED
• CADANGAN MEMBINA DAN MENYIAPKAN 2 BLOK PANGSAPURI 35 TINGKAT MENGANDUNGI 75 UNIT DI ATAS LOT 5719,1399,58086 & 58088, MUKIM BATU, WILAYAH PERSEKUTUAN, KUALA LUMPUR UNTUK AGS HARTA SDN. BHD.	RM 50 MILLION	AGS HARTA SDN. BHD.	IN PROGRESS
• CADANGAN MEMBINA DAN MENYIAPKAN PANGSAPURI 30 TINGKAT MENGANDUNGI 85 UNIT DI CHERAS, KUALA LUMPUR UNTUK METRONIC ENGINEERING SDN BHD	RM 40 MILLION	METRONIC ENGINEERING SDN. BHD.	IN PROGRESS
• 3 BLOCKS OF 11 STOREYS CONDOMINIUM AT SG. PETANI, KEDAH	RM 15 MILLION	SHARIKAT GALIAN RAZAK SDN. BHD.	COMPLETED
• TAMAN PUNCAK ALAM 974 UNITS DOUBLE STOREYS TERRACE HOUSE (PHASE 3) AT MUKIM UOK, KUALA SELANGOR, SELANGOR	RM 50 MILLION	BUKIT CERAKAH DEVELOPMENT SDN. BHD C&S	COMPLETED
• CADANGAN MEMBINA 102 UNIT RUMAH TERES 2 TINGKAT DI ATAS LOT PT.5454 HINGGA PT.55402 DENGAN SEBUAH PENCAWANG ELEKTRIK MUKIM BATANG BERJUNTAI, DAERAH KUALA SELANGOR, SELANGOR DARUL EHSAN UNTUK RAST SDN. BHD.	RM 30 MILLION	RAST SDN. BHD.	IN PROGRESS
• PROPOSED CONSTRUCTION OF 109 UNITS OF SINGLE STOREY HOUSES AND 43 UNITS OF DOUBLE STOREY HOUSES AND INCLUDING RELATED INFRASTRUCTURE WORKS AT PPARCEL P2, BANDAR ENSTEK, NEGERI SEMBILAN DARUL KHUSUS. (PARCEL 2)	RM 15.5 MILLION	TH-NSTC SDN BHD	COMPLETED

LIST OF PROJECTS

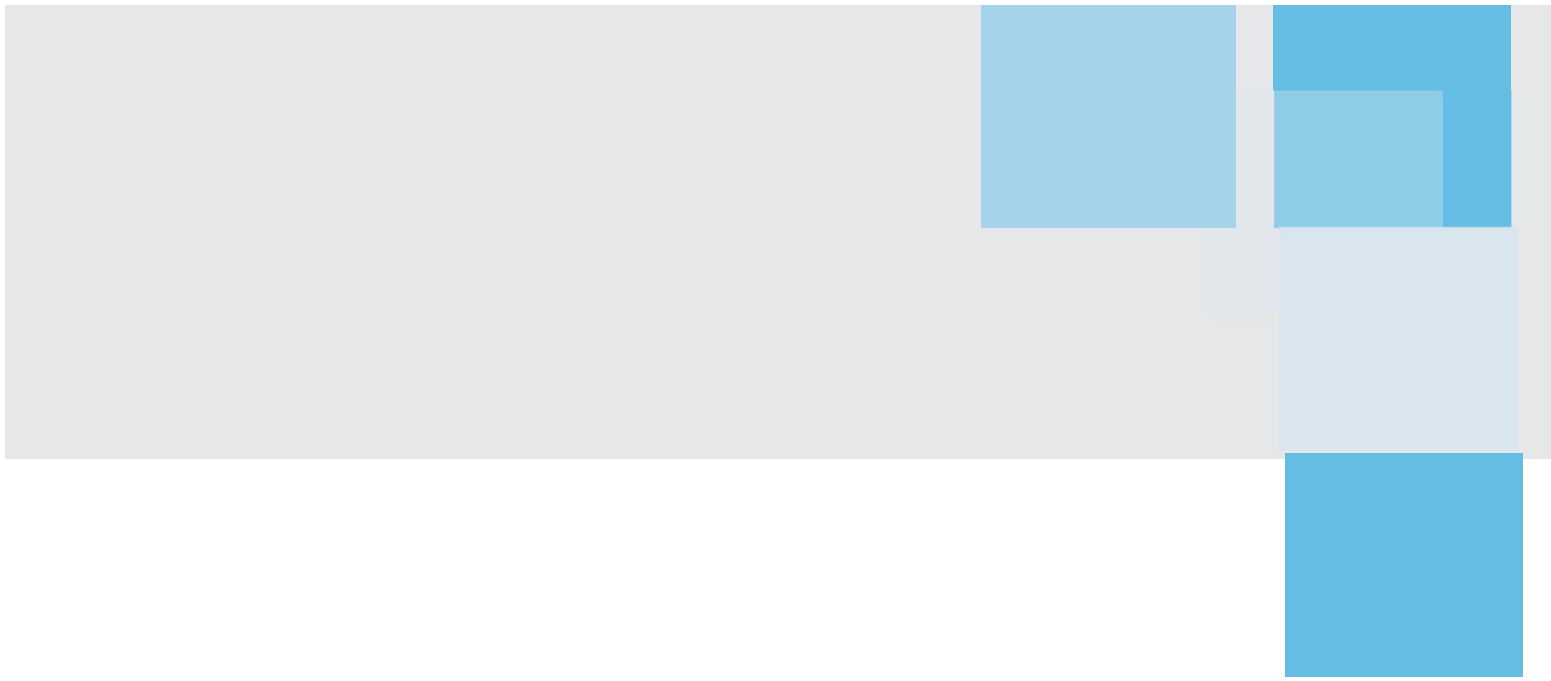
PROJECT	COST	CLIENT	STATUS
• PROPOSED MIXED DEVELOPMENT ON LOT PTD 116786 AND PART OF PTD 116783 AND PTD 116785 (PARCEL R2D), MUKIM PULAI, DAERAH JOHOR BHARU, SUBURB 3, BANDAR NUSA-JAYA (PHASE 2A & 2B)	RM 50 MILLION	BANDAR NUSAJAYA DEVELOPMENT	COMPLETED
• CADANGAN MEROBOK DAN MEMBINA SEBUAH KILANG BERTINGKAT 7 TINGKAT DI ATAS PT.471, NO. 17. JALAN UTUSAN OFF CHAN SOW LIN, SEKSYEN 92, BANDAR KUALA LUMPUR DALAM BANDARAYA KUALA LUMPUR	RM 15 MILLION	TETUAN MARCH RETAIL SDN. BHD.	COMPLETED
• CADANGAN MEMBINA BANGUNAN PERUSAHAAN YANG MENGANDUNGI: 1) 1 UNIT KILANG 1 TINGKAT DENGAN PEJABAT PENGURUSAN 2) 1 UNIT PONDOK PENGAWAL 3) 1 UNIT KEBUK SAMPAH DI ATAS LOT 21215 (PT 24214), JALAN INDUSTRI 2/5, RAWANG INTEGRATED INDUSTRIAL PARK, MUKIM RAWANG, DAERAH GOMBAK, MAJLIS PERBANDARAN SELAYANG, SELANGOR DARUL	RM 10 MILLION	BAN HING HARDWARE SDN. BHD.	COMPLETED
• CADANGAN MEMBINA SEBUAH GUDANG 2 TINGKAT BERSERTA PEJABAT 2 1/2 TINGKAT DAN 1 UNIT PENCAWANG ELEKTRIK DI ATAS LOT 1881, JALAN KP8 7, KAWASAN PERINDUSTRIAN KAMPUNG BARU BALAKONG, MUKIM CHERAS, DAERAH HULU LANGAT, SELANGOR DARUL EHSAN	RM 8 MILLION	FACES MARKET-ING SDN. BHD.	COMPLETED
• CADANGAN MEMBINA SEBUAH BANGUNAN PERNIAGAAN SEMENTARA 1 TINGKAT YANG MENGANDUNGI :- I. SATU RUANG PEJABAT II. SATU RUANG KERJA & SIMPANAN DIATAS SEBAHAGIAN PT 16013 SEKSYEN 16 (PLOT 1), JALAN NIRWANA 13, TAMAN NIRWANA,BANDAR AMPANG, DAERAH HULU LANGAT,	RM 5 MILLION	LAN AUTOMOTIVE & ENGINEERING	IN PROGRESS
• CADANGAN MEMBINA BANGUNAN PERDAGANGAN 3 TINGKAT DENGAN BAWAH LANTAI 1 TINGKAT DI ATAS LOT 11430, JALAN 30A/119, TAMAN TAYTON VIEW, MUKIM KUALA LUMPUR, DEWAN BANDARAYA KUALA LUMPUR	RM 2.5MILLION	CEOW & SONS SDN. BHD.	COMPLETED
• PROPOSED DEVELOPMENT OF WAREHOUSE ATAS LOT 314, JALAN PINGIRAN DUA, PINGIRAN UKAY, JALAN ULU KLANG, SELANGOR DARUL EHSAN.	RM 1.5 MILLION	PINGIRAN GEMILANG SDN. BHD.	COMPLETED
• CADANGAN TAMBAHAN PINDAAN KEPADA SEBUAH GUDANG DENGAN PEJABAT TIGA TINGKAT SEDIADA DI NO. 7A, JALAN ANGGERIK MOKARA 31/56, KOTA KEMUNING, SEKSYEN 31, SHAH ALAM, SELANGOR DARUL EHSAN UNTUK TETUAN	RM 600,000	MELALEUCA SOUTHEAST ASIA (MALAYSIA) SDN	COMPLETED

LIST OF PROJECTS

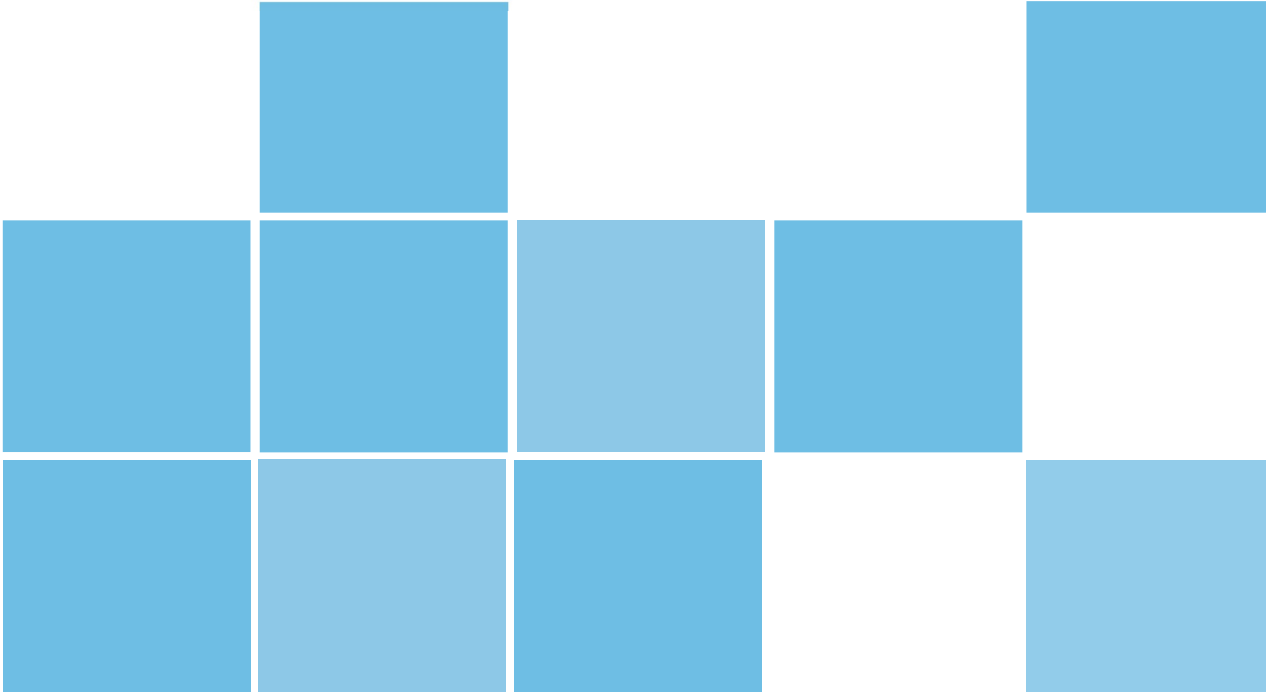
PROJECT	COST	CLIENT	STATUS
• CADANGAN PERUBAHAN DAN PENAMBAHAN KEPADA RUMAH KEDAI 3 TINGKAT SEDIA ADA DI ATAS LOT 359 DAN LOT 360, SEKSYEN 93, NO. 91 A & B, JALAN SG. BESI, KUALA LUMPUR	RM 300,000	SNFOR SDN. BHD.	COMPLETED
• CADANGAN TAMBAHAN RUANG KEDAI PADA ARAS BAWAH KEPADA RESTORAN 2 TINGKAT SEDIADA DI DATARAN PHB, DI ATAS LOT 88, SAUJANA RESORT, SEKSYEN U2, 40150 SHAH ALAM, SELANGOR DARUL EHSAN	RM 300,000	PELABURAN HARTANAH BERHAD.	COMPLETED
• CADANGAN PEMBANGUNAN KOMPLEKS SEKOLAH ANTARA-BANGSA BRAINY BUNCH DI CYBER JAYA	RM 30 MILLION	BRAINY BUNCH SDN. BHD.	IN PROGRESS
• CADANGAN MEMBINA DAN MENYIAPKAN SEBUAH DEWAN SERBAGUNA DI SEKOLAH KEBANGSAAN BUKIT BADONG DAERAH KUALA SELANGOR, SELANGOR DARUL EHSAN UNTUK TETUAN YAYASAN RAFFULLIN	RM 1.5 MILLION	YAYASAN RAFFULLIN	COMPLETED
• DESIGN FOR CADANGAN MEMBINA DAN MENYIAPKAN SMK SG. ISAP MURNI, KUANTAN, PAHANG.	RM 1.5 MILLION	KEMENTERIAN PELAJARAN MALAYSIA	COMPLETED
• CADANGAN MEMBINA DAN MENYIAPKAN BANGUNAN MASJID AN-NUR, SAUJANA UTAMA, DI ATAS LOT 5021, JALAN SERI PAGI 13, TAMAN SAUJANA UTAMA, SUNGAI BULOH, SELANGOR DARUL EHSAN.	RM 8 MILLION	MASJID AN-NUR	IN PROGRESS
• CADANGAN MEMBINA JAMBATAN MENGHUBUNGKAN MASJID AN-NUR TAMAN SAUJANA UTAMA DAN TAMAN SAUJANA PERDANA, SUNGAI BULOH, SELANGOR DARUL EHSAN.	RM 3 MILLION	MASJID AN-NUR	IN PROGRESS
• CADANGAN MEMBINA SESEBUAH SURAU SATU TINGKAT, DI ATAS LOT P.T 32272 JALAN SAUJANA AMAN 1/1, TAMAN SAUJANA AMAN 47000 SUNGAI BULOH, SELANGOR DARUL EHSAN.	RM 1 MILLION	SURAU SAUJANA AMAN	COMPLETED

LIST OF PROJECTS

PROJECT	COST	CLIENT	STATUS
• CADANGAN TAMBAHAN DAN PERUBAHAN KEPADA SEBUAH RUMAH BANGLO 2 TINGKAT SEDIA ADA DI ATAS LOT 46483, BUKIT DAMANSARA, KUALA LUMPUR.	RM 3.5 MILLION	DATO' BALJIT SINGH SIDHU	COMPLETED
• CADANGAN MEMBINA DAN MENYIAPKAN SEBUAH RUMAH BANGLO 2 1/2 TINGKAT DI ATAS LOT 1267, SAUJANA IMPIAN, KAJANG.	RM 3.5 MILLION	DATO' ZAINAL RASHID	COMPLETED
• CADANGAN MEREKABENTUK DAN MEMBINA SEBUAH BANGLO 2 TINGKAT DI ATAS LOT 9305, SAUJANA UTAMA, SUNGAI BULOH, MUKIM UOK, DAERAH KUALA SELANGOR, SELANGOR DARUL EHSAN .	RM 1.5 MILLION	YAYASAN RAFFULLIN	COMPLETED
• CADANGAN MEMBINA DAN MENYIAPKAN SEBUAH RUMAH BANGLO 2 TINGKAT DI ATAS LOT PT 44699, JALAN SG. MERAB LUAR, MUKIM DENGKIL, DAERAH SEPANG, SEANGOR DARUL EHSAN UNTUK	RM 600,000	NUZUL AMRI IBRAHIM & ROZITA BT.	COMPLETED
• CADANGAN MEMBINA DAN MENYIAPKAN SEBUAH RUMAH BANGLO 2 TINGKAT DI ATAS LOT 53126 (PT 12835), JALAN BATU MUDA TAMBAHAN 10A, KG. BATU MUDA TAMBAHAN, MUKIM BATU, DAERAH KUALA LUMPUR, NEGERI WILAYAH PERSEKUTUAN KL UNTUK ENCIK AZHARI BIN RAMLI & PUAN	RM 500,000	AZHARI BIN RAMLI & ROSLIN BINTI DAUD	COMPLETED
• CADANGAN MEREKABENTUK DAN MEMBINA SEBUAH BANGLO 2 TINGKAT DI ATAS LOT 9305, SAUJANA UTAMA, SUNGAI BULOH, MUKIM UOK, DAERAH KUALA SELANGOR, SELANGOR DARUL EHSAN .	RM 300,000	CIK NORLIZA BT. NORDIN	COMPLETED



PERUNDING DALEE



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Contact us 012-2243791