



NST GROUP



NST GROUP

NEE SOON TEKNIK SDN BHD

NEE SOON TAT ENGINEERING WORKS SDN BHD

LEADING REGIONAL CONSTRUCTION & ENGINEERING GROUP

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- Piling Works
- Industrial Production
- Oil and Gas Refinery
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- Residential and Commercial
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CONTACT US

COMPANY INFORMATION

Our Company

NST GROUP has been established in 1980 with more than two decades ago, now is well-known in palm oil/ kernel oil industry, specialize in manufacturing of palm oil machinery, palm kernel expeller or known as oil seed crushing machinery. Today, NST Group is a dynamic group comprising of 15 companies in companies in South East Asia continent, with hundreds work-force, serving the needs and requirements of the ever-increasing clientele base. Two of our core companies perform as single-entity and also jointly cooperate to provide technical expertise and professional services to serve both national and international customers.

NEE SOON TEKNIK SDN BHD serves to provide 'One-Stop Solution Provider' in Engineering, Procurement, Construction and Commissioning (EPCC) for Kernel Crushing Plants (KCP) in South East Asia, especially in Malaysia, Indonesia, Papua New Guinea and Singapore. The business activities included but not limited to manufacturing and project management to successfully commissioning of oil seed/ kernel crushing plants for major plantations throughout the world. Nee Soon Teknik provides full-service engineering work covering from design, development, production, assembly, system integration, logistics to end-to-end MRO (Maintenance, Repair and Overhaul) services.

Not only this, our after-sales service is our top priority to ensure quality post-project maintenance and service through manufacture and supply top quality of spare parts, immediate maintenance team and technical repair and overhaul services. Quote as like the scenario of planting a fruit tree, it is necessary to have the best environment. Nee Soon Teknik committed to follow through right from the most basic level and our goal is to provide total support in this industry. It is evident through our establishment of branches at several region as service-points to support the ever-increasing needs of the Palm Oil Industries.

NEE SOON TAT ENGINEERING WORKS SDN BHD is registered with a CIDB Grade G7 qualification in Category CE (Civil Engineering Construction), Category B (Building Construction) and Category ME (Mechanical and Electrical), which is the highest contractor CIDB license that enable us to undertake Civil & Structural works of unlimited tender/ contract value. Nee Soon Tat is led by a group of experienced professionals with proven track record of excellent quality and service in this industry that provides full range of integrated design and construction services including but not limited to Civil & Structural, Infrastructure, Foundation, Mechanical, Fire Fighting, Electrical Cold-Water services in Residential, Commercial and Industrial sector.

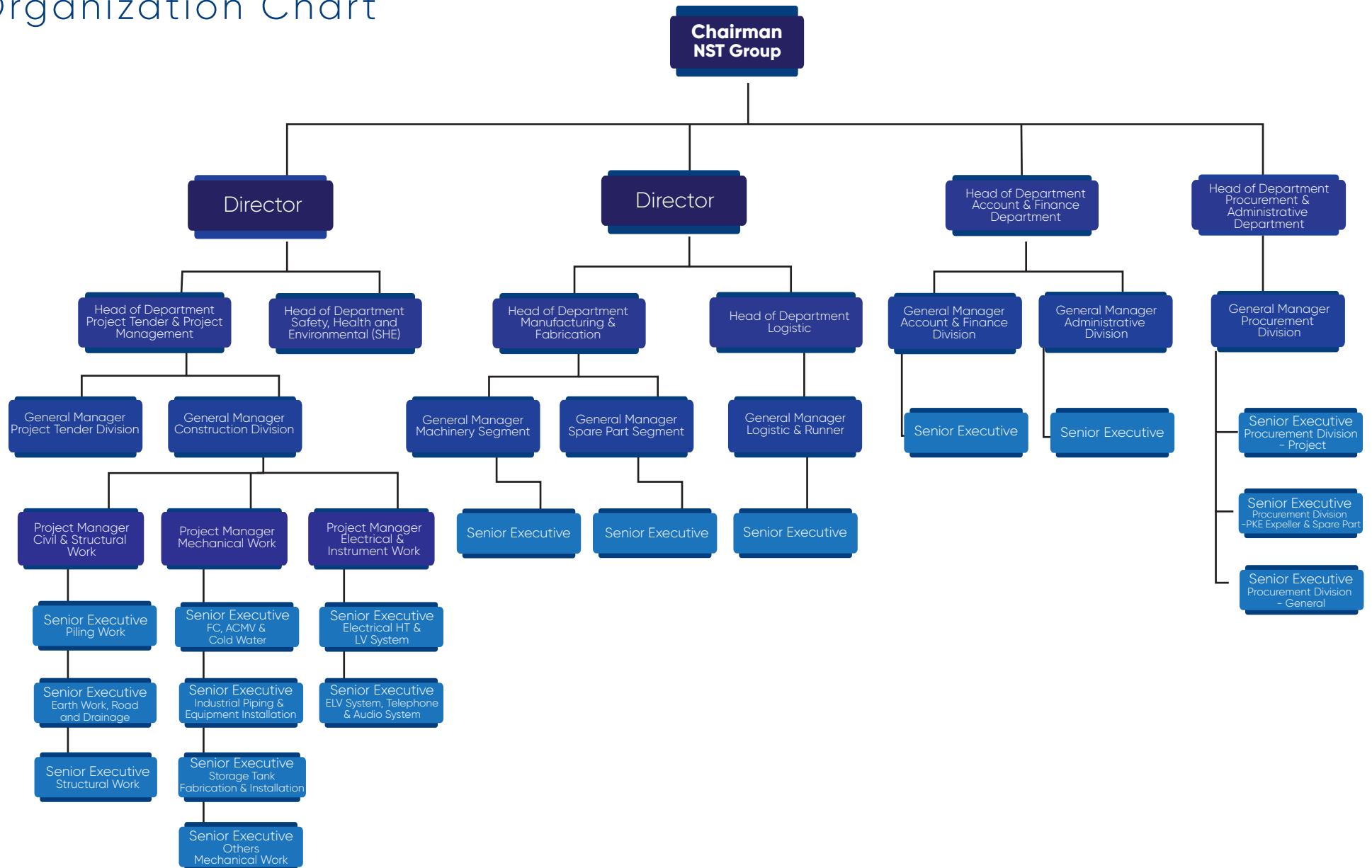
To complement the growing demand in Edible Oil and Oil & Gas Industry, Nee Soon Tat pride ourself to provide expertise and technical know-how to provide Civil Engineering, Structural Steel Fabrication & Erection, Plant Construction, Storage Tank Fabrication & Installation, Piping & Welding Works, Equipment Installation, Dismantling and Demolition and venture into Green Technology – "Eco-System" which made up of Smoke Extraction System & Multi Cyclone System.

AUTHORITY AND CERTIFICATION



| | | | |
|---|--|---|---------------|
| Basic Information | Company Name | NST Group | |
| | Group of Companies | Nee Soon Teknik Sdn Bhd [680264-U] Nee Soon Tat Engineering Works Sdn Bhd [266853-K] | |
| | Registered Office Address | Lot 2977, Batu 3 ½, Jalan Salleh, 84000 Muar, Johor, Malaysia Tel.: +606-952 2364 Fax.:+606-951 6549 | |
| | Manufacturing and Fabrication Address | Plo 12, Jalan Rami 1, Kawasan Perindustrian Bukit Pasir, 84300 Muar, Johor, Malaysia Tel.: +606-985 8811 Fax.: +606-985 8812 | |
| | Email | info@neesoon teknik.com.my info@neesoon tat.com.my | |
| | Website | www.nst-intl.com | |
| | Type of Company | Sendirian Berhad | |
| Business Category | Principal Activities | <ul style="list-style-type: none"> - Manufacturing and Fabrication of various Palm Oil/ Palm Kernel Oil machineries - Manufacturing and Fabrication of High-Quality Spare Parts Project Management Team & Construction - Turnkey Contractor - Civil & Structural Construction Works - Mechanical & Electrical Works - Residential & Commercial Building Developer & Contractor | |
| Business Scale and Capital Information | Date of Registration | 14 th June 1993 | |
| | Authorized Capital | RM 3,500,000 | |
| | Paid-up Capital | RM 2,250,000 | |
| | No. of Employees | 300 | |
| Representative | Officers | Chairman | Boo Chin King |
| | | Director | Boo Chin Nee |
| | | Director | Boo Chin Peng |

Organization Chart



Corporate Policy Statement

SAFETY, HEALTH & ENVIRONMENTAL POLICY

At NST Group, we are committed to providing a safe and healthy working environment for all our stakeholders including our employees, customers, shareholders and the community. In line with this, NST implement those strategies that build successful businesses and achieve the greatest benefit for all our stakeholders with respect and care for the environment without compromising the ability of future generations to meet their needs.



A safe workplace

Our goal is to operate the business with zero injuries, illnesses or incidents by creating safe work environment. We aim to support any actions to increase employee's safety during and after work hours.

Continuous Improvement

We continuously evaluate and improve our conducts and equipment to minimise risks. We consider SHE (Safety, Health and Environment) aspects at early stages of process development, analyses and studies the elements to eliminate potential hazards.

Communication

We support legible dialogues around processes and products we manage, and consequences of our activities that may have impact on safety, health and environment. We will establish good relation and reputation with authorities, opinion leaders, corporations, and organisations by demonstrating responsible acts in the areas of safety, health and environment.

Management Responsibility

Management must have knowledge of safety, health and environment issues, providing relevant policies as foundation for setting of the objectives and targets, educate and motivate staffs to understand the issues, and complying with policies and applicable laws.

Supplier and Contractor Responsibility

We hold our supplier and contractor accountable to the same expectations we have for ourselves. We are committed to advancing accountability and improving SHE performance through proactive communication, assessments and capability-building programs.

Emergency

We proactively evaluate our risks, coordinate periodic testing and learn from previous situations to continuously improve our processes, and be prepared to respond to emergencies that could impact health and safety of stakeholders, the environment, our operation and communities in which we operate.

Compliance with Policy

The policy stated here is available for all employees, contractors and public. Everyone in any type of activities related to NST Group should comply with the policy and live it up to promote our business. NST Group will ensure the necessary resources and management oversight to engage our employees to advance and compliance the principles and actions outline in this policy.



Date: 2.1.2023

Reviewed, Signed and Distributed Internally and Publicly to all stakeholders' of NST GROUP

CIDB Registration

Nee Soon Teknik Sdn Bhd



PERAKUAN PENDAFTARAN

Adalah dengan ini diperakui bahawa kontraktor yang dinyatakan di bawah ini telah berdaftar dengan Lembaga mengikut Bahagian VI Akta Lembaga Pembangunan Industri Pembinaan Malaysia 1994. Pendaftaran ini adalah tertakluk kepada syarat-syarat yang telah ditetapkan bersama perakuan ini.

No. Pendaftaran : 0120161103-JH181190
Nama Kontraktor : NEE SOON TEKNIK SDN. BHD.
Alamat Berdaftar : NO. 298-17 (BAWAH), JALAN INDAH 12, TAMAN INDAH, SUNGAI ABONG,
 84000 KESANG LAUT
 JOHOR
Daerah : MUAR
Tarikh Mula Berdaftar : 03/11/2016

| <u>GRED</u> | <u>KATEGORI</u> | <u>PENGKHUSUSAN</u> |
|-------------|-----------------|---------------------|
| G7 | B | B04 |
| G7 | CE | CE21 |
| G7 | ME | M15 |

Tarikh Mula Berkuatkuasa : **19/01/2022**

Tarikh Habis Tempoh Perakuan : **20/02/2025**

STATUS: AKTIF



Ketua Eksekutif
 Lembaga Pembangunan Industri Pembinaan Malaysia
 Tarikh: 19/01/2022



CIDB Registration

Nee Soon Tat Engineering Works Sdn Bhd



PERAKUAN PENDAFTARAN

Adalah dengan ini diperakui bahawa kontraktor yang dinyatakan di bawah ini telah berdaftar dengan Lembaga mengikut Bahagian VI Akta Lembaga Pembangunan Industri Pembinaan Malaysia 1994. Pendaftaran ini adalah tertakluk kepada syarat-syarat yang telah ditetapkan bersama perakuan ini.

No. Pendaftaran : 0120050114-JH101369
Nama Kontraktor : NEE SOON TAT ENGINEERING WORKS SDN. BHD.
Alamat Berdaftar : NO. 298-17 (BAWAH), JALAN INDAH 12, TAMAN INDAH, SUNGAI ABONG,
84000 KESANG LAUT
JOHOR
Daerah : MUAR
Tarikh Mula Berdaftar : 14/01/2005

| <u>GRD</u> | <u>KATEGORI</u> | <u>PENGGHUSUSAN</u> |
|------------|-----------------|---------------------|
| G7 | B | B04 B14 B18 |
| G7 | CE | CE21 CE30 |
| G7 | ME | M02 M11 M15 |

Tarikh Mula Berkuatkuasa : 10/05/2022

Tarikh Habis Tempoh Perakuan : 16/05/2024

STATUS: AKTIF



Ketua Eksekutif
Lembaga Pembangunan Industri Pembinaan Malaysia
Tarikh: 10/05/2022



FGV Vendor Registration

Nee Soon Teknik Sdn Bhd

CERTIFICATE



FGV HOLDINGS BERHAD^{800165-P}

(Formerly known as Felda Global Ventures Holdings Berhad)

VENDOR REGISTRATION DECLARATION

REGISTRATION REFERENCE NO. : **NB-01120701016-01**
VALIDITY PERIOD : **07/12/2022 - 07/12/2025**

It is hereby acknowledged that the vendors set out below have been registered with FGV HOLDINGS BERHAD and are eligible to participate in quotation / tender offers at FGV Group Companies.

NAME AND REGISTERED ADDRESS

NEE SOON TEKNIK SDN. BHD. (Company No. : 680264-U)
NO. 298-17 (BAWAH), JALAN INDAH
12, TAMAN INDAH, SUNGAI ABONG,

CATEGORY CODE IS AS FOLLOW :

| <u>CATEGORY CODE</u> | <u>DESCRIPTION</u> | <u>GRADE</u> |
|----------------------|--|--------------|
| 01 - Kejuruteraan | 03 - Kejuruteraan Elektrikal | G7 |
| 01 - Kejuruteraan | 02 - Kejuruteraan Mekanikal | |
| 01 - Kejuruteraan | 01 - Kejuruteraan Awam | |
| 03 - Bekalan | 11 - Peralatan & Kelengkapan Kilang/ Bengkel | |
| 03 - Bekalan | 07 - Kimia & Peralatan Makmal | |

Important:
 Application for renewal of certificate shall be made at least 30 days before the expiry date of the certificate.



Issued Date: 07/12/2022

FGV Vendor Registration

Nee Soon Tat Engineering Works Sdn Bhd



CERTIFICATE

FGV HOLDINGS BERHAD^{800165-P}

(Formerly known as Felda Global Ventures Holdings Berhad)

VENDOR REGISTRATION DECLARATION

REGISTRATION REFERENCE NO. : **NB-11070002209-01**
VALIDITY PERIOD : **29/11/2022 - 29/11/2025**

It is hereby acknowledged that the vendors set out below have been registered with FGV HOLDINGS BERHAD and are eligible to participate in quotation / tender offers at FGV Group Companies.

NAME AND REGISTERED ADDRESS

NEE SOON TAT ENGINEERING WORKS SDN. BHD. (Company No. : 266853-K)
NO. 298-17 (BAWAH), JALAN INDAH 12, TAMAN INDAH, SUNGAI ABONG,

CATEGORY CODE IS AS FOLLOW :

| <u>CATEGORY CODE</u> | <u>DESCRIPTION</u> | <u>GRADE</u> |
|----------------------|--|--------------|
| 01 - Kejuruteraan | 03 - Kejuruteraan Elektrikal | G7 |
| 01 - Kejuruteraan | 02 - Kejuruteraan Mekanikal | |
| 01 - Kejuruteraan | 01 - Kejuruteraan Awam | |
| 03 - Bekalan | 11 - Peralatan & Kelengkapan Kilang/ Bengkel | |
| 03 - Bekalan | 10 - Pertanian & Ternakan | |
| 03 - Bekalan | 08 - Bahan Pembungkusan | |

Important:
 Application for renewal of certificate shall be made at least 30 days before the expiry date of the certificate.



Issued Date: 29/11/2022

TNB Vendor Registration

Nee Soon Tat Engineering Works Sdn Bhd



TENAGA NASIONAL

Dengan ini disahkan bahawa

NEE SOON TAT ENGINEERING WORKS SDN. BHD.

**NO. 298-17(BAWAH), JALAN INDAH 12
TAMAN INDAH, SUNGAI ABONG
84000,MUAR,JOHOR**

*Telah berdaftar dengan Tenaga Nasional Berhad sebagai
Kontraktor Kerja*

di bawah kategori yang tercatat dalam sijil ini

| GRED | KATEGORI | PENGKHUSUSAN |
|------|----------|-------------------|
| G7 | B | B04, B14, B18**** |
| | CE | CE21, CE30**** |
| | ME | M02, M11, M15**** |

.....
BUTIR-BUTIR PENDAFTARAN

NO PENDAFTARAN TNB : 3058839
NO PENDAFTARAN SYARIKAT : 266853K
NO SIJIL PENDAFTARAN : 0120050114-JH101369
TEMPOH SAHLAKU SEHINGGA : 16.05.2024
TARAF BUMIPUTERA : BUKAN BUMIPUTERA
LAIN-LAIN PENDAFTARAN : PPK0000/2023,

Tarikh tempoh sahlaku pendaftaran ini adalah tertakluk kepada tempoh sahlaku Pendaftaran sijil-sijil Kementerian Kewangan(KK), Lembaga Pembangunan Industri Pembinaan Malaysia (CIDB) dan sijil-sijil professional yang berkaitan.

Amir Mahmod bin Abdullah
Ketua Pegawai Perolehan
Bahagian Procurement & Supply Chain
Tenaga Nasional Berhad

Tarikh kelulusan : 14.03.2023

Ini adalah cetakan komputer dan tidak memerlukan tandatangan.



Certificate of Achievement

This is to certify that

**NEE SOON TEKNIK SDN BHD
NEE SOON TAT ENGINEERING WORKS SDN BHD**

Has been awarded

**THE GOLDEN BULL AWARD 2023 -
OUTSTANDING SME**

On 6 July 2023

Organisers

**Business
Media
International**

Official Auditor

bakertilly

Official Credit
Reporting Agency

ctos
Knowledge Creates Confidence



Bank Facilities

NST Group has various of Credit Facilities such as Overdraft Facilities, Letter of Credit, Bank Guarantee, Term Loans supported by Malaysian banks

| No. | Bank | Credit Facilities (RM) |
|-----|---|------------------------|
| 1 | Public Bank - OD/SRP (FLD) Public Bank - LC/TR/BA/BG FLD (SRP) | RM 20,000,000 |
| 2 | Ambank Islamic Bank - Overdraft Facility* | RM 25,000,000 |
| 3 | Alliance Islamic Bank - Term Loan | RM 1,000,000 |

*In conjunction to large amount of awarded project, Ambank Islamic Bank will be exclusively granted NST Group increment in value of overdraft facility to support customers/ clients project to completion. In addition, NST Group has various past experience to assist customers/ clients to apply for "Commercial Construction Loan" for generating cash flow and fund for the desired projects.

Our Ref: BPR/00193/09 & BPR/00194/09 / 3-1520289-16 / 2-5031713-05

25/08/10

PRIVATE & CONFIDENTIAL

Nee Soon Tat Engineering Works Sdn Bhd
Lot 2977
Bt 3 1/2 Jalan Salleh
84000 Muar, Johor

Dear Sir / Madam

Review Of Credit Facilities
Facilities/ies : OD/SRP (FLD) of RM 8,000,000.00
LC/TR/BA/BG FLD (SRP) of RM 12,000,000.00
Account No : 3-1520289-16
2-5031713-05

We have reviewed the above facilities and pleased to allow the continuation of the said facilities totalling RM20,000,000-00 subject to the following :-

- Limit to remain at RM20,000,000-00, with the terms and conditions as follows :-
 - Facility shall be repayable on demand.
 - The facility may be subject to an annual review or at the bank's option any other more frequent review (a) as the bank in its sole discretion may decide. Any review if so conducted shall be in the manner as the bank determine. Any decision by the bank not to conduct a review during any review period or any failure, omission or delay on the part of the bank to conduct such review shall not be construed as a waiver of the bank's rights to recall or recover outstanding obligations by the borrower and/or guarantors on demand.
 - The Bank reserves the right to convert the pricing structure of loan facilities from the Base Lending Rate to Cost of Funds or vice versa as and when the need arises.

Con't / 2

PUBLIC BANK BERHAD 980334
Cawangan Bukit Pasir: 31, Taman Bahagia, Jalan Panchor, Bukit Pasir, 84300 Muar, Johor.
Tel: 06-955 6572, 06-955 7281. Faksimili: 06-955 5811. WebSite: www.publicbank.com.my

REGISTERED PRIVATE & CONFIDENTIAL

Our Ref. : BS-MUA/KM/FA/740-22/I/A
Date : 2 November 2022

NEE SOON TEKNIK SDN BHD (REGISTRATION NO. 200501003218) (480244-U)
Lot 2977, Batu 3 1/2, Jalan Salleh, 84000 Muar, Johor.

Attention: Mr. Soo Chin Peng

Dear Sirs,

FACILITY : ISLAMIC BANKING FACILITIES OF UP TO RM25,000,000-00 (The Facility*)
CUSTOMER : NEE SOON TEKNIK SDN BHD (REGISTRATION NO. 200501003218) (480244-U)
SUBJECT MATTER : U) LETTER OF OFFER

We refer to all our existing Letters of Offer (hereinafter collectively referred to as "the Letters of Offer") to NEE SOON TEKNIK SDN BHD ("the Customer") on the Facility.

Concurrent with our recent review of the Facility, AMBANK ISLAMIC BERHAD ("the Bank") has agreed to renew and continue to grant the Facility.

In addition, the following terms and conditions shall apply :-

- ADDITIONAL SPECIAL CONDITION**
 - At any time when the Customer and the Security Party lodged its latest financial statements with the Companies Commission of Malaysia ("SSM"), the Customer and the Security Party shall deliver and cause to be delivered to the Bank a copy of financial statement lodged. Notwithstanding the above, the Bank may from time to time reasonably request, and the Customer shall provide the financial statement lodged.

The Facility is subject to the Bank's review from time to time irrespective of whether or not an event of default has occurred and nothing herein shall be deemed to impose on the Bank any obligation either in law or in equity to make or to continue to make the Facility available to the Customer.

Nothing herein shall prejudice, jeopardize or invalidate any security documents executed in the Bank's favour or any security currently charged to the Bank to secure the payment of monies from the Customer and in the event of conflict between any provision in the security documents and any provision in this letter, the provisions herein shall prevail.

Save and except for the above, all other terms and conditions in the Letters of Offer shall remain unchanged and be in full force. The terms and conditions herein shall be supplemental to the security documents which shall be read and construed as one instrument.

Page 1

AmBank Islamic Berhad 005834
A member of the AmBank Group
Business Banking, Southern Region 2: 1st Floor, No. 111 Jalan Abdullah, 84000 Muar, Johor.
T: +606 955 6178, +606 953 7276 F: +606 955 5057
W: ambankislamic.com

ALLIANCE ISLAMIC BANK CGC
STRICTLY PRIVATE & CONFIDENTIAL

Ref No.: 2005010032125072021/L001/SXL

27 JULY 2022

NEE SOON TEKNIK SDN. BHD. (200501003218)
LOT 2977 BATU 3.5
JALAN SALLEH
84000 MUAR
JOHOR

Dear Sirs,

Re: FINANCING FACILITY – SME EXPRESS FINANCING-I

We are pleased to advise that your application for financing facilities has been approved under the following terms and conditions :-

FACILITIES SUMMARY

| FINANCING FACILITIES | AMOUNT (RM) |
|---|---------------------|
| Commodity Murabahah Term Financing-I (CMTF-SXF-SRFG-DSR1) | 1,000,000.00 |
| Total | 1,000,000.00 |

FACILITIES DETAILS

1. Commodity Murabahah Term Financing-I (CMTF-SXF-SRFG-DSR1) ("Facility"):

Shariah Principle : Commodity Murabahah (Murabahah via Tawarruq)

(Arrangement whereby the Bank as appointed agent of the Customer will purchase and sell commodities ("Commodity") on behalf of the Customer.

The Commodity will be purchased by the Bank at the Bank's Purchase Price (equivalent to the Facility Limit). The Commodity is then sold to the Customer at the Bank's Selling Price (equivalent to the Facility Limit plus Calling Profit). The bank as agent of the Customer thereafter sells the Commodity to a third party purchaser and the sale proceeds are released to the customer in accordance with the terms in the Agency Appointment. The commodity trading is carried out via a third party service provider appointed by the Bank (Bursa Malaysia Islamic Services Sdn. Bhd. or Tiger Trading Advisors Ltd.).

THE BEST
THE BANK
THE SERVICE

Alliance Islamic Bank Berhad (776882-V)
1st Floor, No. 2 & 4, Jalan Kundang 3
Taman Bukit Pagar
83000 Batu Pahat, Johor, Malaysia
www.alliancebank.com.my

Customer Service: 603-5516-9988

Supplier Facilities

| No. | Company Name | Credit Facilities (RM) |
|-----|--|------------------------|
| | Concrete | |
| 1 | Hanson Quarry Products Sdn Bhd | 1,000,000.00 |
| 2 | YTL Cement Berhad | 1,000,000.00 |
| 3 | Durable Mix Sdn Bhd | 500,000.00 |
| 4 | Excel Ready-Mix Sdn Bhd | 500,000.00 |
| 5 | Tekun Concrete (M) Sdn Bhd | 500,000.00 |
| | Concrete Piles | |
| 6 | API Precast Marketing Sdn Bhd | 1,000,000.00 |
| 7 | Sunway Spun Pile (M) Sdn Bhd | 850,000.00 |
| 8 | Industrial Concrete Products Sdn Bhd | 1,000,000.00 |
| | Metal & Steel | |
| 9 | Leon Fuat Metal Sdn Bhd | 1,000,000.00 |
| 10 | Southern Metal Industries Sdn Bhd | 1,000,000.00 |
| 11 | Chuan Huat Steel Sdn Bhd | 800,000.00 |
| 12 | Special Steel & Alliance Sdn Bhd | 800,000.00 |
| 13 | Tai Hoe Hardware Sdn. Bhd. | 800,000.00 |
| 14 | Aik Siang Hardware Sdn Bhd | 800,000.00 |
| 15 | Shea Fatt Hardware Sdn Bhd | 800,000.00 |
| 16 | Ann Yak Siong Hardware Sdn. Bhd. | 500,000.00 |
| | Metal Roofing | |
| 17 | Tencate Geosynthetics Malaysia Sdn Bhd | 800,000.00 |
| 18 | Bluescope Lysaght (M) Sdn Bhd | 500,000.00 |
| 19 | Asia Roofing Industries Sdn Bhd | 800,000.00 |
| 20 | Swissma Building Technologies Sdn Bhd | 800,000.00 |
| | Construction Materials & Hardware | |
| 21 | Central Bolt & Nut (J.B) Sdn Bhd | 500,000.00 |
| 22 | ACE Machinery Hardware Sdn Bhd | 300,000.00 |
| 23 | Soon Heng Hardware Co. Sdn Bhd | 800,000.00 |
| 24 | Southern State Sdn Bhd | 500,000.00 |
| 25 | Great World Engineering & Hardware Sdn Bhd | 300,000.00 |
| 26 | Lien Soon Marketing Sdn Bhd | 500,000.00 |
| 27 | Ban Hup Heng Hardware Sdn Bhd | 800,000.00 |
| 28 | Seal-Pac Enterprise Sdn Bhd | 300,000.00 |
| 29 | Seng Liy Engineering (M) Sdn Bhd | 300,000.00 |
| 30 | Sin Fuat Hardware (M) Sdn Bhd | 300,000.00 |
| | Piping, Flanges & Valves | |
| 31 | Pantech Corporation Sdn Bhd | 1,000,000.00 |
| 32 | Ari- Armaturen Sdn Bhd | 500,000.00 |
| 33 | Uni-Gerate E. Mangelmann | 500,000.00 |
| 34 | Edo Engineering & Hardware Sdn Bhd | 250,000.00 |

Supplier Facilities (cont')

| NO | Company Name | Credit Facilities (RM) |
|-----------|--|-------------------------------|
| | Blasting & Painting | |
| 35 | Abrasive Blasting & Coating Sdn Bhd | 500,000.00 |
| 36 | Eastern Solid Coating Sdn Bhd | 300,000.00 |
| 37 | Kansai Coating Malaysia Sdn. Bhd. | 300,000.00 |
| 38 | Nippon Paint (M) Sdn. Bhd. | 500,000.00 |
| | Electrical, Cable, Lighting & Earthing System | |
| 39 | Central Cable Sdn Bhd | 500,000.00 |
| 40 | PJ Exim Sdn Bhd | 300,000.00 |
| 41 | Aletko Sdn Bhd | 100,000.00 |
| 42 | Alpha Home Appliances Sdn Bhd | 300,000.00 |
| 43 | G & H Electrical Trading Sdn Bhd | 100,000.00 |
| 44 | Pekat Engineering Sdn Bhd | 120,000.00 |
| 45 | TBC Marketing (M) Sdn Bhd | 100,000.00 |
| | Motor & Gearbox | |
| 46 | Combi Master Drives (M) Sdn Bhd | 500,000.00 |
| 47 | Elektrim Motor & Machinery Sdn Bhd | 400,000.00 |
| 48 | Sew-Eurodrive Sdn. Bhd. | 500,000.00 |
| 49 | Uni-Drive Systems Sdn. Bhd. | 200,000.00 |
| | Bearing/ Pump/ Pulley | |
| 50 | Amico Bearings (M) Sdn Bhd | 150,000.00 |
| 51 | Ngai Fong Hardware S/B | 100,000.00 |
| 52 | SLS (Johor Baharu) S/B | 200,000.00 |
| 53 | YS Transmissions S/B | 100,000.00 |
| | Transportation & Handling | |
| 54 | C.C.A. Crane Sdn Bhd | 300,000.00 |
| 55 | Advance Champion Crane & Transport Sdn Bhd | 200,000.00 |
| 56 | FY Services Sdn Bhd | 150,000.00 |
| 57 | Multi Crane Industries Sdn. Bhd. | 300,000.00 |
| 58 | Pasir Craning Services | 180,000.00 |
| 59 | Zi Seng Crane | 100,000.00 |
| 60 | Lian Huat Crane & Piling Engineering Sdn Bhd | 100,000.00 |
| 61 | Unitransport Sdn Bhd | 300,000.00 |
| 62 | ATT Transport Sdn Bhd | 300,000.00 |
| 63 | Durovac (M) Sdn Bhd | 300,000.00 |
| | BS Standard Scaffolding | |
| 64 | Daya Kencana Engineering Sdn Bhd | 500,000.00 |
| | Industrial Utilities & Others | |
| 65 | Linde Malaysia Sdn Bhd | 100,000.00 |
| 66 | Hardy Gases & Machinery Sdn Bhd | 100,000.00 |
| 67 | Toi Toi Services Sdn Bhd | 100,000.00 |
| 68 | Hilti (M) Sdn Bhd | 50,000.00 |

Business Activities

NST Group

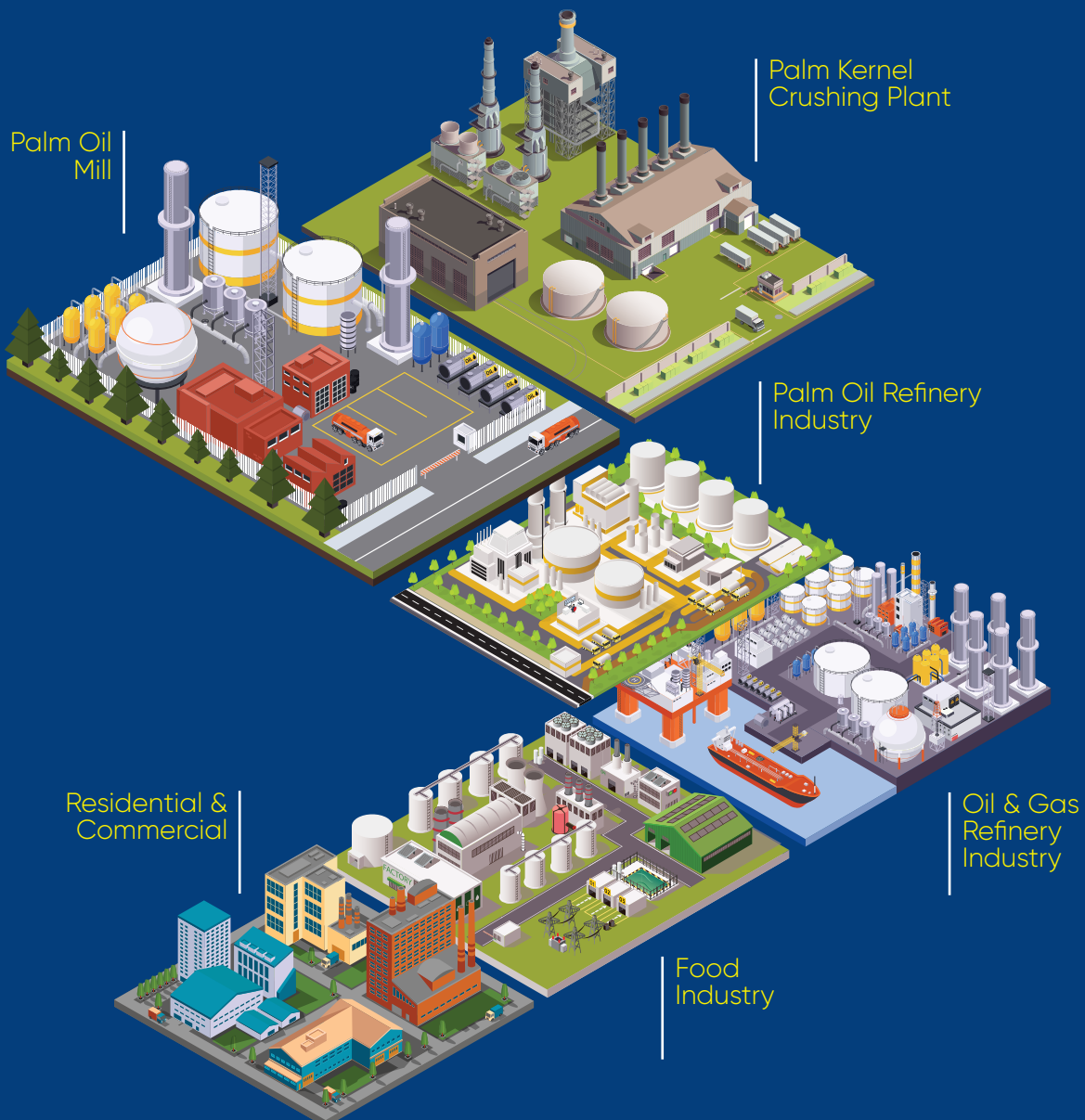
Plant Manufacturing and Fabrication
[Nee Soon Teknik Sdn Bhd]

Site Construction
[Nee Soon Tat Engineering Works Sdn Bhd]

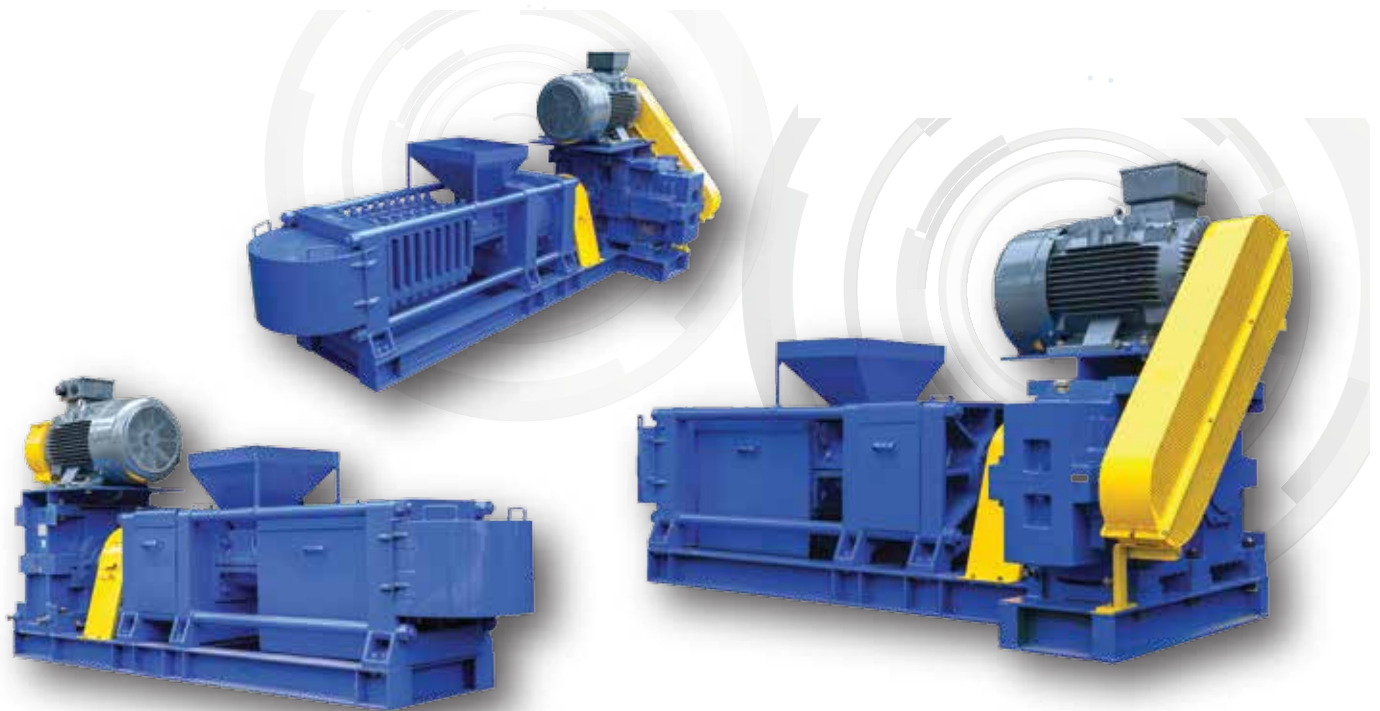
- Palm Kernel Oil Expeller
- Empty Fruit Brunch Press Machine
- Crude Oil Filter Press Machine
- Vertical Leaf Filter
- Green Technology - "Eco-System"
- High Quality Spare Parts
- Tipping Platform

- Civil Engineering
- Mechanical Engineering
- Electrical Engineering
- Structural Steel Fabrication & Erection
- Plant Construction
- Storage Tank Fabrication & Installation
- Piping & Welding Works
- Equipment Installation
- Dismantling & Demolition

Industries Application



Palm Kernel Oil Expeller



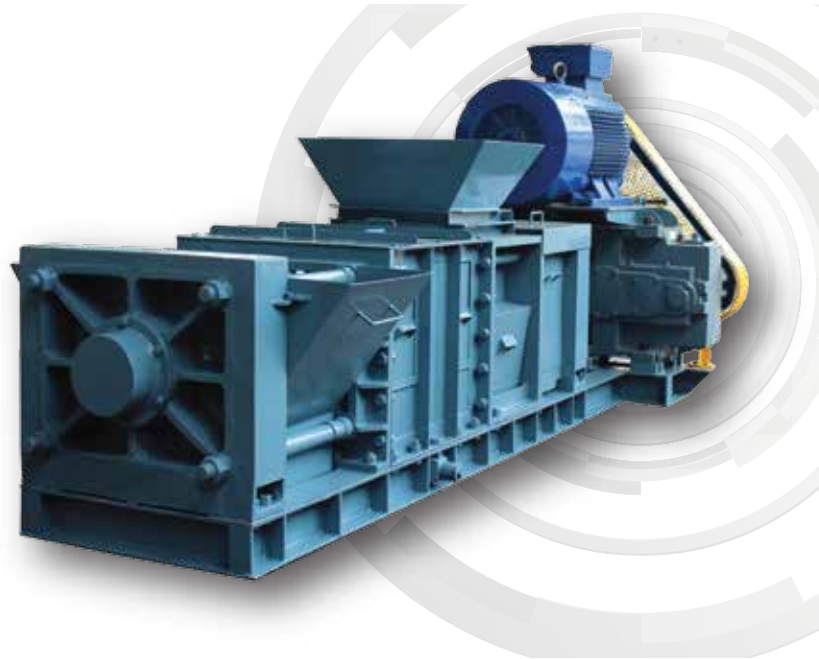
Palm Kernel Oil is extracted from soft part of the seed (the inner part) of the Oil Palm fruit. Palm Kernel Oil is generally used for non-edible purposes such as the formulations of soaps, cosmetics and detergents – oleochemicals. In addition, Palm Kernel Oil is popularly used in commercial cooking and frying because it remains stable at high cooking temperatures and is lower in cost than other oils while allowing for a longer shelf life than other vegetable oils.

The Palm Kernel Oils Expellers that manufactured by NST Group is a leading innovation with combined effort of our technical expertise and extension research & development. Our Palm Kernel Oils Expellers comprises of NST20PK, NST25PK, NST30PK and NST35PK primarily for crushing and extraction of palm kernel oils. NST Palm Kernel Oils Expeller made up of main frame, feed cage, body cage, hopper, main shaft, assembly of worms and collars, base frame, gearbox, belt & pulley and motor.

The features that make NST series Palm Kernel Oils Expeller stand out are:

- 1.High Capacity:** Can process until 28 – 32T/ 24 hours of Uncrushed Cakes
- 2.Tail Pressing:** NST20PK can serve as Tail Pressing which is design to crush/ process Palm Kernel Sludge to extract more Palm Kernel Oil
- 3.High Stability:** Base Plate with size 8" x 6.5" I-Beam which is stronger and firmer in the market
- 4.Space Saving:** Motor assemble on top of Gearbox to reduce space requirement that enhance space efficiency in PKE Plant
- 5.Long-Life Usage:** Worms & Collars materials are made up of Stainless-Steel c/w Hard Facing except of 1 part which is made up of Carbon Steel
- 6.High Performance:** Achieve not more than 6.5% of oil content in Palm Kernel Cake
- 7.Economical Viable:** Loose pieces of worms & collars instead of as one (1) part connection to main shaft, wear and tear replacement of the worms & collars are only required on the specific piece only

Empty Fruit Brunch Press Machine



Empty fruit bunch (EFB) is a kind of biomass formed during the production process of palm oil and palm kernel oil. In recent years, EFB that used to treat as waste had been recently used as fuel as the quantities increase and become the most abundant bioenergy resources in Malaysia and Indonesia. Commonly, EFB has high moisture content, which lowers the combustion temperature and reduces energy efficiency.

Empty Fruit Brunch Press Machine that manufactured by NST Group comprises of NST25EFB to extract and compress the remaining oil and reduce the moisture of EFB (moisture of over 60% on a wet EFB basis) to moisture content of between 42% to 50%, which is suitable to use as raw materials for biomass fibres or pellets for large biomass power plant and centralized steam boilers. In addition, the extracted remaining oil from the EFB Press Machine is then collected and delivered to Oil Separation System to collect the sludge oil.



Crude Oil Filter Press Machine



Crude Oil Filter Press Machine is a solid and liquid separation mechanical equipment which effectively use to filter extracted crude palm kernel oil and crude copra oil to remove impurity and sludge content.

The Crude Oil Filter Press Machine manufactured by NST Group comprises of NST40FP, NST60FP and NST80FP ranges from 40T, 60T and 80T per 24 hours respectively are effectively to filter crude oil subject to plants' requirements. In addition, the Crude Oil Filter Press Machine can be manufactured in the way to be operated through Manual Compression or Hydraulic System.



Vertical Leaf Filter



Similar function but space spacing of Vertical Leaf Filter is a solid and liquid separation mechanical equipment which effectively use to filter extracted crude palm kernel oil and crude copra oil to remove impurity and sludge content.

The Vertical Leaf Filter Machine that offered by NST Group is NYB series ranging filtration area from 40m² to 80m² which are effectively to filter crude oil subject to plants' requirement. The Vertical Pressure Leaf Filter is designed and constructed in accordance with ASME VIII Div. 1, PED or U-Stamp certification.



Green Technology - "Eco-System"

Our Eco-System comprises of all constructive and technical installations that use the system to extract smoke and dust particles.

Its commonly installed and applied in industrial-scale operations where considerable amounts of pollutants are generated and also mainly installed to promote safe and healthy work environment.

The application of Eco-System is based on client's requirement and installation flexibility at the actual site.

Our Eco-System made up of:

- i) **Smoke Extraction System (SES)**
- ii) **Multi-Cyclone System (MCS)**



Without ECO-SYSTEM
Unsafe and unhealthy working environment with smoke/ dust particle



With ECO-SYSTEM
Safe and healthy working environment

SMOKE EXTRACTION SYSTEM (SES)

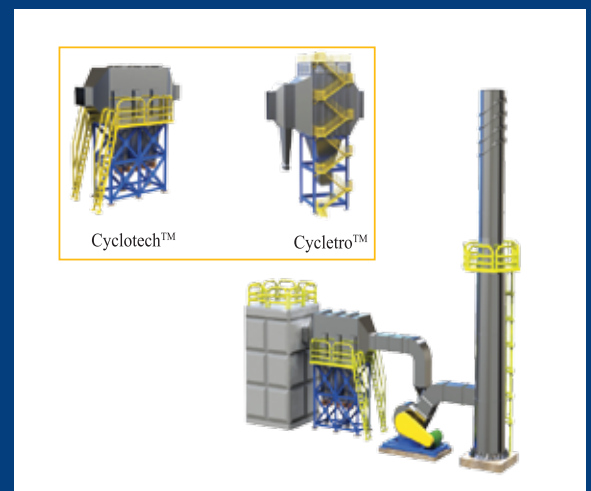


MULTI-CYCLONE SYSTEM (MCS)

In coal fired boilers the flue gases have certain particles of solid matter in suspension, this is called smoke or dust. Any dust particles leaving into chimney exhaust are objectionable and harmful for the health of human being and for plant life.

Our Multi-Cyclone System can be further divided into 2 parts which are:

- i) Cyclotech™
- ii) Cycletro™



High Quality Spare Parts

After Sales Services and Spare Parts replacement is another core division that NST Group emphasized on, NST Group is a major manufacturer and supplier of **High-Quality Spare Parts for Palm Kernel Crushing Plant Machineries and Palm Oil Mill Processing Equipment & Machineries.**

The facilities equipped by NST Group ranging from drilling, boring, lathe, milling, saw, hydraulic press, slotting, CNC machine, etc are capable to manufacture spare parts and end products to ensure in time delivery and minimize plants' downtime.

With stable production lines and competent professional experiences, NST Group is capable to **MANUFACTURE** spare parts for **OTHERS MANUFACTURERS'** machineries and equipment in both Palm Kernel Crushing Plant and Palm Oil Mills. Customized spare parts can be manufactured in accordance to plants requirements and capacity.



Spare Parts for Palm Kernel Crushing Plant Machineries



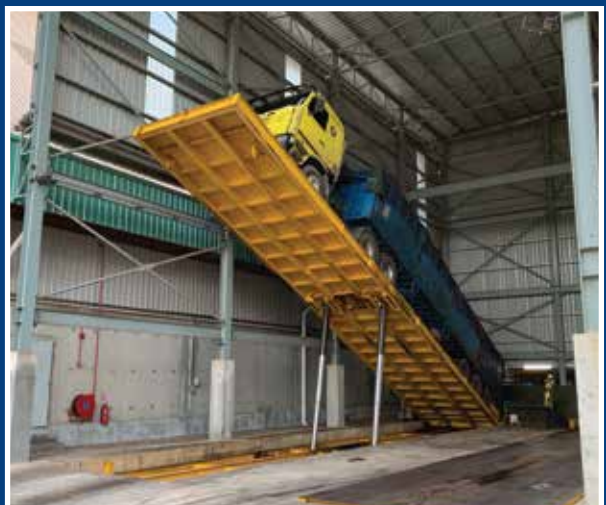
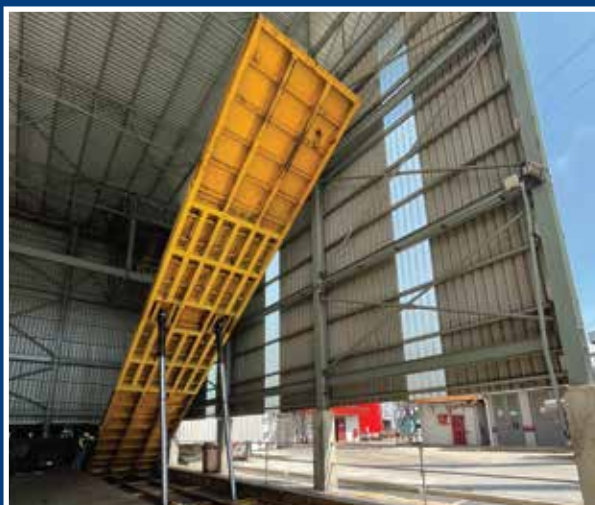
Spare Parts for Palm Oil Mill Processing Equipment & Machineries

Tipping Platform

Tipping Platform is part of the system and also the first equipment engagement for the unloading of raw materials during process of Palm Oil Mills and Palm Kernel Crushing Plants. The Tipping Platform that offered by NST Group is used to tilt the entire truck from 0° - 40° to fully unload the raw materials.

The tilt platform has simple controls, and, after thorough instruction, is easy to operation by means of push buttons on the Dead Man Control.

In addition, safety feature of Counter Balance Valve is equipped into the Tipper Platform hydraulic system to create back-pressure at the return line of the actuator to prevent losing control over the load.



Civil Engineering

NST Group has undertaken various civil works in Residential (Low Rise, High Rise), Commercial, Government and Industrial Sectors.

- Piling Works
- Earthworks, Road and Drainage
- Production Buildings
- Warehouses and Workshops
- Equipment Foundations/ Slabs



Civil Engineering (cont.)



Mechanical Engineering

NST Group has undertaken various single or combined contract on mechanical engineering works and we are well-trained and certified to undertake design, installation, testing, commissioning, troubleshooting, service and repair on most Fire Protection, ACMV and Cold-Water system. The design and integration on Fire Protection System and Cold-Water System are based on Bomba certified, NFPA, UL Classified and FM Approved.

■ Fire Protection System

- Fire Alarm System
- Sprinkler, Hose Reel, Hydrant System
- CO2 System
- FM-200 Gas and Special Gas Suppression System



■ Air Conditioning and Mechanical Ventilation System (ACMV)

- Mechanical Ventilation System
- Chilled Water System
- Air Cooled Split Unit System
- VRV System



■ Cold Water System

- FRP/GRP Water Tank
- HDG Steel Sectional Water Tank
- Cold Water System
- Sanitary System



Electrical Engineering

NST Group has also extend expertise into Electrical Engineering inclusive but not limited to HT & LV System. Telecommunication System, ELV System, Audio & Visual System. The accumulated years of residential, commercial and industrial experience added to our profile have made us one-stop solution for client's electrical engineering requirements.

- Electrical HT & LV System

- High Tension Switchgear & Transformers
- High Tension Cable Works
- Low Voltage Wiring Works
- Low-High KVA Generator Set



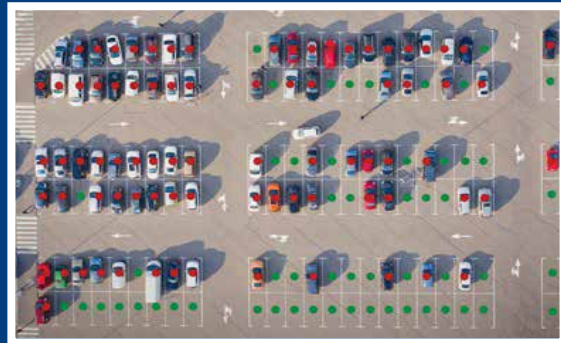
- Telecommunication System

- External Telephone System - Infrastructure, Athena
- Internal Telephone System - Intercom, Fiber System



Electrical Engineering (cont.)

- Extra Low Voltage System
 - Closed Circuit Television System (CCTV)
 - Access Control System (ACS)
 - Public Address and General Alarm System (PAGA)
 - Fence Intrusion Detection System (FIDS)
 - Carparking System
 - Fireman & Apartment Intercom System (ISCADA)
 - Information Communication Technology



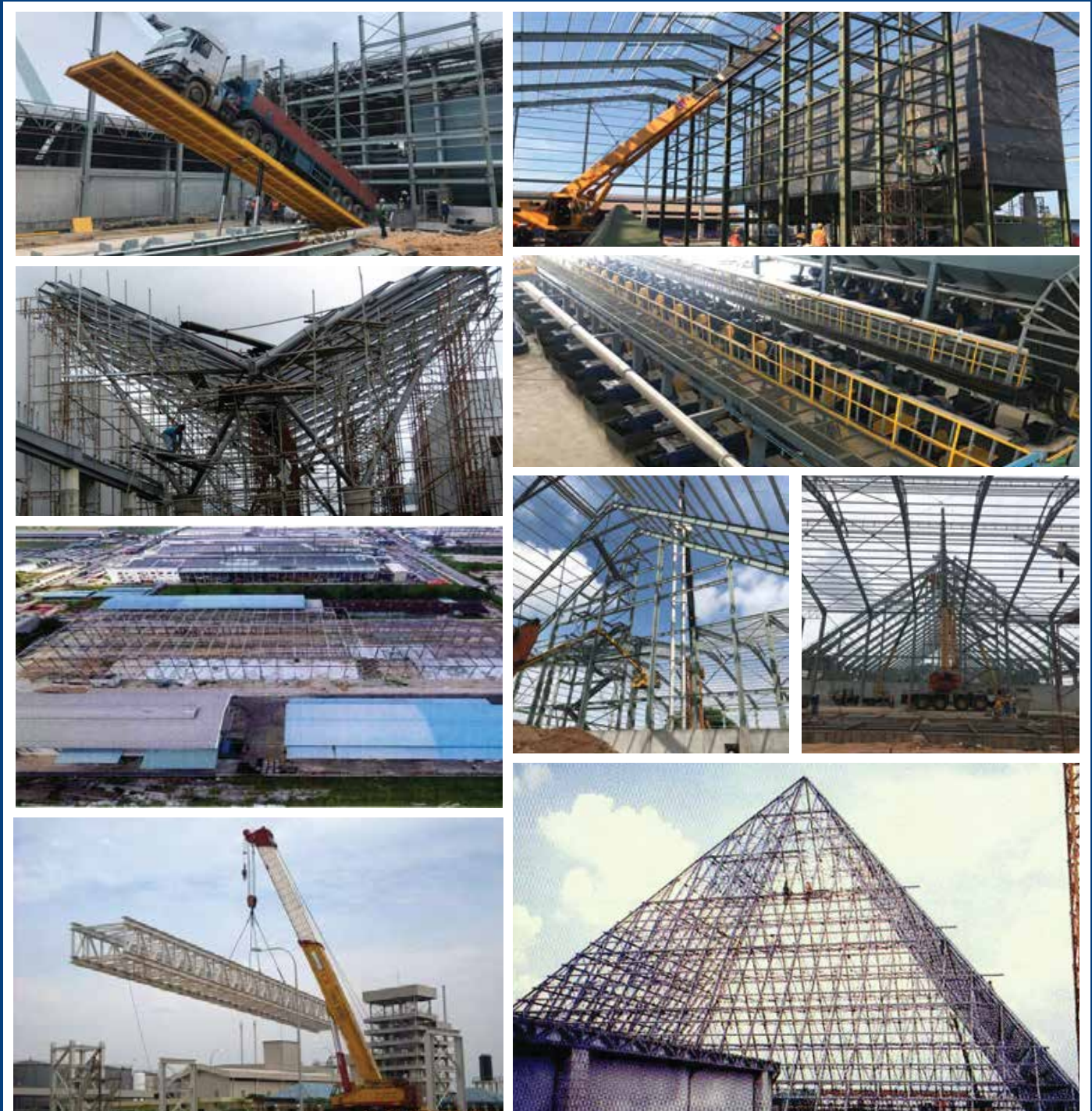
- Audio & Visual System
 - Audio Reinforcement System
 - Visual Projection System
 - Conference Audio & Video System
 - Lighting, Drapery & Rigging System
 - Architecture Dimming System



Structural Steel Fabrication & Erection

NST Group is specialized in structure steel fabrication and installation of commercial & industrial buildings. Our company is now a one-stop structure steel fabrication service provider with complete process capabilities ranging from design, detailing, fabrication, blasting, painting, testing and installation.

- Design and Structure Steel Detailing
- Steel Structure Fabrication
- Shot Blast and Painting Works
- Steel Structure Installation Works



Plant Construction

NST Group is an experienced Main Contractor for Plant Construction in Malaysia which specialized in construction of process plants and industrial facilities in industries sector.

- Palm Kernel Oil Crushing Plant
- Palm Oil Mill
- Oil Refinery Plant
- Jatropha Crushing Plant
- Biomass Power Plant

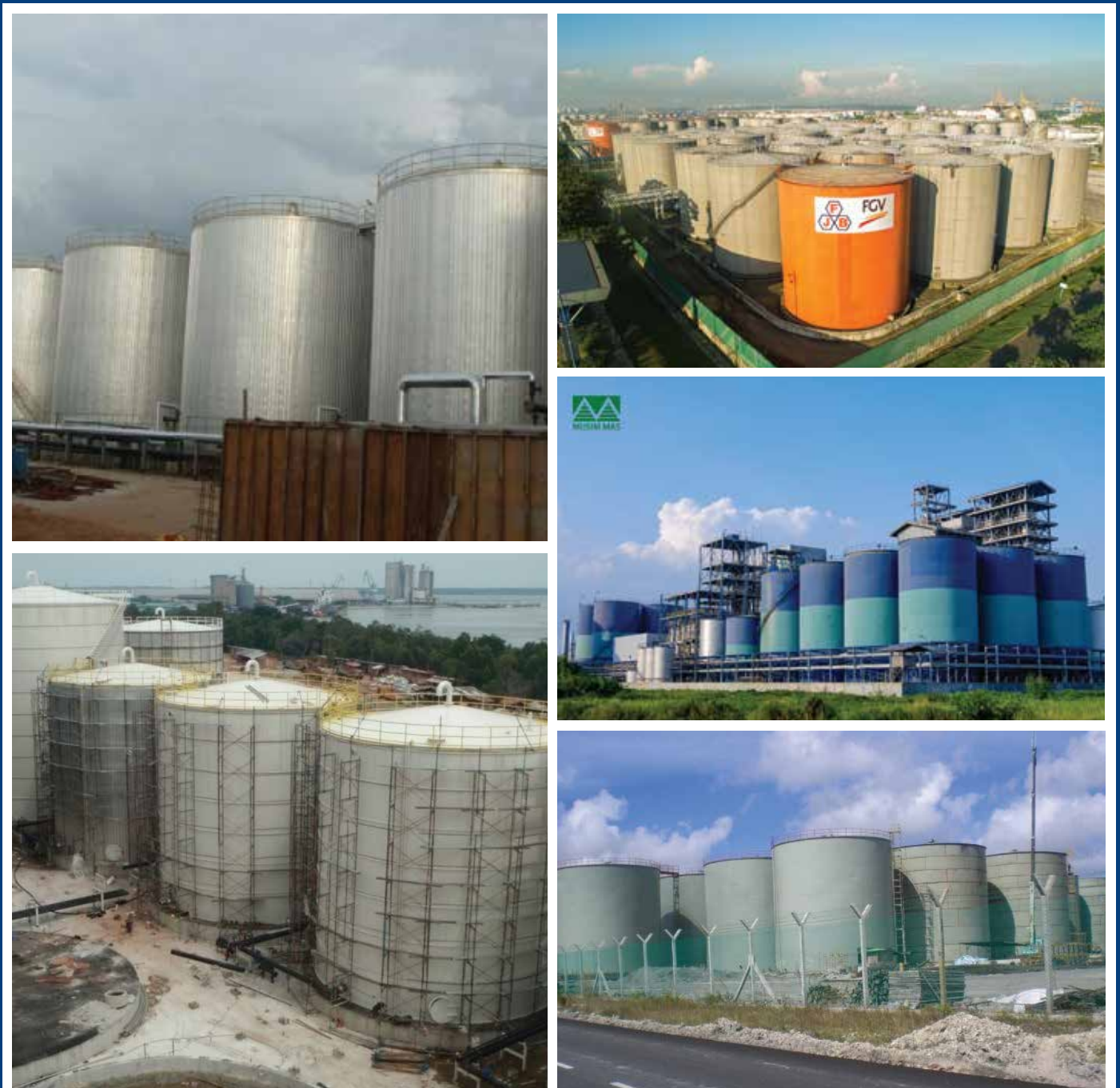


Storage Tank Fabrication & Installation

NST Group is capable to engage with engineering, procurement and construction (EPC) for both carbon steel and stainless-steel tanks up to capacity of 1500 MT. Our fabrication of storage tank can be based on API 650 and API 620 storage tank design code.

- Carbon steel tank materials – ASTM A36, A572, BS EN10025 or other equivalent grades
- Stainless steel tank materials – ASTM A240 SS304 & SS316

Our storage tank project execution capability is strongly supported by our in-house engineering and project management team, high tech CNC fabrication machineries, automated welding, blasting and painting operation and owned construction machineries.



Piping & Welding Works

NST Group has a qualified pipe fitter and welder to handle piping welding and installation at industrial plants. We have developed our Welding Procedure Specification (WPS), Performance Qualification Test (PQT) and Welder Qualification Test (WQT) to suit various project requirements based on ASME IX code.



Equipment Installation

NST Group is experienced in installation of industrial equipment. Detailed technical engineering planning is carried out by our competent lifting and equipment installation in various industries sector such as Palm Oil Refinery, Kernel Crushing Plant, Palm Oil Mill, etc.

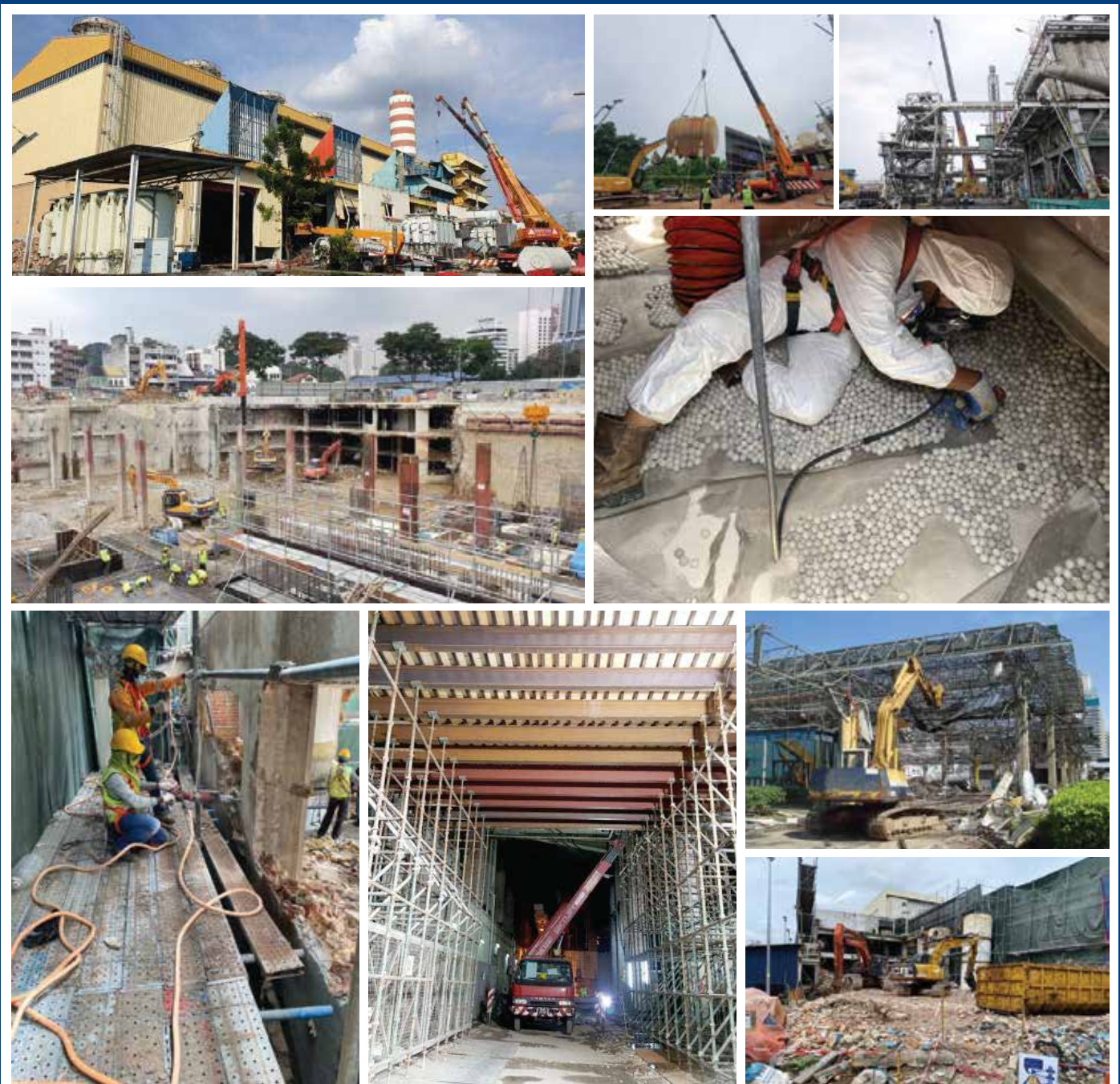


Dismantling & Demolition

NST Group is actively involved dismantling and demolition related work and consistently worked with the industries' authorities to adhere to the Code of Practice and Safe-Work Procedures. We have developed engineering process of conducting dismantling & demolition work in a way of safely and efficiently.

Understand each of the dismantling & demolition work for difference sites are unique, our professional team will understand the position of structure, comprehend to what material made of, understand the requirements of client prior offer proposal to be executed.

- Building Demolition
- Mechanical Dismantling
- Plant and Equipment Decommissioning



PROJECT REFERENCE

Project Reference

Nee Soon Tat Engineering Works Sdn Bhd
Driven Piling & Bored Piling Works

| NO | CLIENT | NAME OF PROJECT | NATURE OF WORK | LOCATION | YEAR | PROJECT AMOUNT |
|----|--|---|-------------------|------------------------------|------------|----------------|
| 1 | Intel Electronics (Malaysia) Sdn Bhd | Pembinaan Fasa 1 Bagi Cadangan Mendirikan 1 Unit 'ASU Gas Yard', 1 Unit Pejabat Admin 2 Tingkat, 1 Unit Pencawang Elektrik 11KV 2 Tingkat, 1 Unit '33KV Transformer Yarrd' 1 Tingkat, 1 Unit Bangunan Mekanikal 1 Tingkat Dan 1 Unit 'Metering Skid' 1 Tingkat, Di Atas Lot 1956, Jalan Kampung Jawa, Kawasan Perindustrian Bebas Cukai, Bayan Lepas, Fasa 3, Mukim 12, D.B.D., Pulau Pinang Untuk Tentuan Intel Electronics (Malaysia) Sdn. Bhd. | a) Driven Piling | Bayan Lepas, Penang | Aug 2022 | 8,350,000.00 |
| 2 | Pengurusan Air Selangor Sdn Bhd MV Piling Sdn Bhd | Micropiling Works and Soil Investigation Works for Proposed Construction of Extended Wall, 1800mm Diameter Coring Works, Cleaning Reservoir for Compartment A, Outlet Installation and Other Associated Works at Existing Clear Water Tank in Sungai Selangor Phase 1 (SSP 1) Water Treatment Plant (WTP) for the Purpose of Supply Additional Treated Water from SS1 WTP to Bukit Mayong Balancing Reservoir | a) Micropile Work | Bukit Mayong, Kuala Selangor | Aug 2021 | 4,258,000.00 |
| 3 | Central Sugar Refinery Sdn Bhd | Micropiling Works for Proposed 5 Storey Liquid Sugar Station for Central Sugar Refinery Sdn Bhd | a) Micropile Work | Shah Alam, Selangor | April 2020 | 1,850,000.00 |
| 4 | Top Glove Sdn Bhd | Cadangan Membina Sebuah Gudang, Di Atas Lot 5015, Jalan Teratai, Taman Perindustrian Meru Timur, Mukim Kapar, Daerah Klang, Selangor Darul Ehsan Untuk Tentuan Top Glove Sdn Bhd | a) Driven Piling | Klang, Selangor | Aug 2017 | 1,711,500.00 |
| 5 | Lebtech Construction Sdn Bhd | Micropiling Works for Cadangan Membina Satu Blok 80 Unit Apartment (Fasa 3A) 13 Tingkat Beserta 1 Unit Pondok Pengawai Di atas Sebahagian Lot PT 249645 (HSD 213960) Berdekatan Jalan Ghazali Jawi, Mukim Ulu Kinta, Ipoh, Perak | a) Micropile Work | Ipoh, Perak | Sep 2020 | 1,685,000.00 |

PROJECT REFERENCE

Project Reference

Nee Soon Tat Engineering Works Sdn Bhd
Driven Piling & Bored Piling Works (cont.)

| NO | CLIENT | NAME OF PROJECT | NATURE OF WORK | LOCATION | YEAR | PROJECT AMOUNT |
|----|--|---|-------------------|--------------------------------------|----------|----------------|
| 6 | VIP Glove Sdn Bhd MV Piling Sdn Bhd | Micropiling Works for Proposed Silo Tank and Production Line Foundation at VIP Glove Factory, Beranang, Daerah Hulu Langat, Selangor Darul Ehsan | a) Micropile Work | Bandar Sri Sendayan, Negeri Sembilan | Jan 2022 | 1,528,000.00 |
| 7 | Cycleworld Land Sdn Bhd | Cadangan Membina Sebuah Kilang Bari Di Atas Lot 23261, Jalan Sungai Puluh, Off Jalan Kapar, 42100 Klang, Selangor Darul Ehsan Untuk Tentuan Cycleworld Land Sdn Bhd | a) Driven Piling | Klang, Selangor | Oct 2017 | 862,000.00 |
| 8 | Salak City Development Sdn Bhd | Cadangan Pembangunan 53 Unit Rumah Teres 2 Tingkat Dan 16 Unit Rumah Teres 1 Tingkat Di Atas Lot Asal 3351, Rancangan Tanah Labu Lanjut, Mukim Labu, Daerah Sepang, Selangor Darul Ehsan Untuk Tentuan Salak City Development Sdn Bhd | a) Driven Piling | Sepang, Selangor | May 2018 | 820,000.00 |

PROJECT REFERENCE

Project Reference

Nee Soon Tat Engineering Works Sdn Bhd

Industrial Building: Industrial Process Plant, Food Manufacturing Plant and Oil Refinery

| NO | CLIENT | NAME OF PROJECT | NATURE OF WORK | LOCATION | YEAR | PROJECT AMOUNT |
|----|------------------------------------|---|--|------------------------|-----------|----------------|
| 1 | Inai Kiara Sdn Bhd | Proposed Civil and Structural Works for Pre-Treatment Plant, Biodiesel Transesterification Plant, Tank Farm, Boilers, Transformer/ MSB Room, Weighbridge Office & Platform, Canteen, Guard House, Store and Other Ancillary Buildings in relation to Targaryen Project at Sime Darby Oil Biodiesel Sdn. Bhd., Lot 18283, East Estate Carey Island, Selangor Darul Ehsan | a) Civil & Structural Work | Carey Island, Selangor | Jan 2021 | 22,060,000.00 |
| 2 | Delima Oil Products Sdn Bhd | Proposed Civil, Structural and Mechanical Works for 3750 MTPD Fractionation Plant And Other Machineires Foundation At PLO 238, Delima Oil Products Sdn Bhd, Pasir Gudang, Johor | a) Civil & Structure Work b) Mechanical Work | Pasir Gudang, Johor | Sept 2021 | 16,500,000.00 |
| 3 | Oriental Food Industries Sdn Bhd | Extension Production Buildings & Mechanical Engineering Works and Other Ancillary Works for Oriental Food Industries Project at No. 65, Jalan Usaha 7, Industrial Estate, 75450 Ayer Keroh, Melaka | a) Civil & Structural Work b) Mechanical Work c) Waterproofing & Painting Work | Ayer Keroh, Melaka | Jan 2021 | 13,680,000.00 |
| 4 | Behn Meyer Agricare Sdn Bhd | 20,000 square meter Single Storey Warehouse/ Factory c/w Office at Pulau Indah Port Klang, Selangor | a) Civil & Structural Work | Port Klang, Selangor | Nov 2019 | 13,150,000.00 |
| 5 | Top Quality Glove Sdn Bhd | Proposed Factory Upgrading (RC Works) on lot PT 674737(F46), Jalan Dahlia, 41050, Klang, Selangor | a) Civil Work | Klang, Selangor | Nov 2019 | 12,500,000.00 |
| 6 | Poullive Sdn Bhd | Supply of Material, Labour, Tools & Equipment s on Self Levelling and Curving Expoy Work at Production Factory at Pollive Sdn Bhd, Serkam, Merlimau (Coverage Area: 100,000m2) | a) Waterproofing & Painting Work | Merlimau, Melaka | Mar 2022 | 10,510,000.00 |
| 7 | Felda Palm Industries Sdn Bhd | Design, Supply, Delivery to Site, Installation, Testing, Commissioning and Guarantee of Mechanical & Electrical Engineering Works at Sahabat Biomass Power Plant, Bandar Sahabat, Lahad Datu, Sabah. | a) Mechanical Work b) Electrical Work c) PLC Control Installation | Lahad Datu, Sabah | Oct 2015 | 9,650,000.00 |
| 8 | Wilmar Kuantan Edible Oils Sdn Bhd | 600MT/Day Palm Kernel Oil Processing Plant Complete With 1870MT Storage Capacity Located At PGEO, Kuantan. | a) Mechanical Work | Kuantan, Pahang | June 2019 | 9,595,000.00 |
| 9 | TI KCP Sdn Bhd | Capacity 200Mt/Day X 200Mt In Future For Palm Kernel Oil Processing Plant Located At Kemaman, Terengganu. | a) Structural Work b) Mechanical Work | Kemaman, Terengganu | Mar 2022 | 8,903,180.00 |
| 10 | Satake Corporation (EPC) | Civil Construction, Erection, Equipment Installation, Procedures on Completion and Other Site Services Including Local Procurement & Site Engineering (CSSIT) for EFP Pellet Plant at the Semenchu Mill, Kota Tinggi, Johor. | a) Mechanical Work b) Electrical Work | Kota Tinggi, Johor | Jan 2010 | 8,197,788.00 |

Project Reference

Nee Soon Tat Engineering Works Sdn Bhd

Industrial Building: Industrial Process Plant, Food Manufacturing Plant and Oil Refinery (cont.)

| NO | CLIENT | NAME OF PROJECT | NATURE OF WORK | LOCATION | YEAR | PROJECT AMOUNT |
|----|------------------------------------|---|--|---|------------|----------------|
| 11 | Sinn Hwat Heng Edible Oils Sdn Bhd | To Design, Manufacturer, Supply, Delivery, Installation, Test & Commissioning A Proposed 400 MT/Day Palm Kernel Crushing Plant at Pasir Gudang, Johor. | a) Mechanical Work b) Electrical Work | Pasir Gudang, Johor | Apr 2004 | 7,250,000.00 |
| 12 | Goodgloves Sdn Bhd | Build 2 unit Single Storey Factory, 1 unit Single Storey Warehouse, 1 unit 4-storey Office, 2 unit TNB and guard house & refuse chamber at lot 46554 (PT 12678), Bdr Sri Sendayan, Seremban, N.S.D.K | a) Civil Work & Structural Work | Seremban, Negeri Sembilan | April 2021 | 6,850,000.00 |
| 13 | Felda Kernel Products Sdn Bhd | Repair & Replacement Works for Plant B & C due to Fire Accident at Kilang Isi Sawit Pasir Gudang - Mechanical Work Dismantling of Equipment, Machinery, Ducting System, Conveyor System and Replace with new units | a) Dismantling Work b) Mechanical Work | Pasir Gudang, Johor | Dec 2016 | 6,167,995.42 |
| 14 | Welli Edible Oil Sdn Bhd | To Design, Manufacture, Supply, Delivery, Installation, Test & Commissioning of 66 units of Palm Kernel Screw Press Machines and Ancillary Equipments for A Palm Kernel Crushing Plant at Kawasan Perindustrian Pasir Gudang. | a) Mechanical Work | Pasir Gudang, Johor | May 2001 | 5,654,300.00 |
| 15 | Provest International Pte Ltd | To Supply Hi Efficiency Palm Kernel Oil Expeller Model: NST 20PK | a) Mechanical Work | Singapore | Feb 2006 | 5,511,200.00 |
| 16 | Inai Kiara Sdn Bhd | Buildings & Mechanical Engineering Works and Other Ancillary Works for Assar Palm Oil Refinery Project at Senari, Kuching Sarawak (Package 2C). | a) Civil & Structural Work b) Mechanical Work | Kuching, Sarawak. | Oct 2006 | 5,452,035.31 |
| 17 | Felda Kernel Products Sdn Bhd | Design, Manufacture, Supply, delivery Ex-site, assemble, checking, testintg, commissioning and guarantee of (132) units of 25TPD kernel Press (pre Press), 26 units of gearboxes, 26 units of motors, 132 sets of transmission item and spareparts for Kilang Isi Sawat Pasir Gudang, Semambu, Pandamaran & Sahabat | a) Mechanical Work | Pasir Gudang, Semambu, Pandamaran & Sahabat | Jul 2010 | 5,250,000.00 |
| 18 | Golden Globe Pte Ltd | To Supply Kernel Oil Expeller (Model NST 20PK), Gear Box (Brand/Model: Flender Triple Reduction Helical Gear Unit), Motor (Brand: Frander Elektrim) | a) Mechanical Work | Singapore | Jun 2007 | 4,875,000.00 |
| 19 | Felda Kernel Products Sdn Bhd | Design, Manufacture, Supply, Delivery ex-site, Assemble, Checking, Testing, Commissioning and Gurantee of (96) sets of 14 tonnes/ day Pre-Pressed Expeller Cake Presses (Final Press), c/w Motors, Gearboxes, Transmission Ttem and Spare Parts for Kilang Isi Sawit Pasir Gudang, | a) Mechanical Work | Pasir Gudang, Johor | Mar 2005 | 4,840,000.00 |
| 20 | Welli Edible Oil Sdn Bhd | To Design, Manufacture, Supply, Delivery, Installation, Test & Commissioning of 66 units of Palm Kernel Screw Press Machine and Ancillary Equipments for A Palm Kernel Crushing Plant (Line C & D) at Lumut Industrial Park, Sitiawan, Perak. | a) Mechanical Work | Sitiawan, Perak | Sept 2003 | 4,457,000.00 |

PROJECT REFERENCE

Project Reference

Nee Soon Tat Engineering Works Sdn Bhd

Industrial Building: Industrial Process Plant, Food Manufacturing Plant and Oil Refinery (cont.)

| NO | CLIENT | NAME OF PROJECT | NATURE OF WORK | LOCATION | YEAR | PROJECT AMOUNT |
|----|---|--|--|---------------------------|-----------|----------------|
| 21 | Provest International Pte Ltd | To Supply, Delivery, Installation and Commissioning 150 units Kernel Oil Expeller Model: NST 18PK (120-E) | a) Mechanical Work | Singapore | June 2005 | 4,185,000.00 |
| 22 | Sri Senggora Biogas Sdn Bhd | 350mt/day palm kernel oil processing plant located at Maran, Pahang. | a) Civil & Structural Work | Maran, Pahang | Nov 2020 | 4,032,000.00 |
| 23 | Welli Edible Oil Sdn Bhd | Proposed Construction Work Including Site Clearance, Piling, Foundation, Structural Steel Works, Metal Wall, Roofing/Cladding and Fascia for Phase 1 (Factory Building) and Phase 2 (Palm Kernel Expeller Warehouse), at Pasir Gudang, Johor | a) Civil & Structural Work | Pasir Gudang, Johor | Mar 2001 | 3,785,600.00 |
| 24 | Provest International Pte Ltd | To Supply, Delivery, Installation and Commissioning Industrial Gear Box (Brand: ELECON Model:SCN 355 SO/SP/LH) | a) Mechanical Work | Singapore | Oct 2005 | 3,150,000.00 |
| 25 | Sinn Hwat Heng Edible Oils Sdn Bhd | Design, Fabricate, Supply, Install and Commissioning of 32 unit NST 20PK Palm Kernel Machine for 250 MTD Palm Kernel Crushing Plant c/w Ancillary Equipment. | a) Mechanical Work | Sitiawan, Perak | Jul 2005 | 3,042,999.80 |
| 26 | Julie's Marketing Sdn Bhd | Proposed Demolition To Existing Warehouse on KM 4115, Jalan Industri 14, Kawasan Perindustrian Kelemak, Fasa 3, Melaka, 78000 Alor Gajah and Construction of Steel Structure Production Building for Julie's Marketing Sdn Bhd | a) Demolition Work b) Civil & Structural Work c) Mechanical Work | Alor Gajah, Melaka | Jan 2022 | 2,875,000.00 |
| 27 | Wesley International Pte. Ltd | To Supply, Delivery, Installation and Commissioning 75 units NST 20PK Kernel Oil Expeller. | a) Mechanical Work | Singapore | Nov 2005 | 2,722,500.00 |
| 28 | Welli Edible Oil Sdn Bhd | Upgrade the Existing Plant due the Capacity of 25 nos 75hp Palm Kernel Machine. | a) Mechanical Work | Jawi, Penang | Dec 2005 | 2,538,570.00 |
| 29 | Felda Kernel Products Sdn Bhd | Repair & Replacement Works for Plant B & C due to Fire Accident at Kilang Isi Sawit Pasir Gudang - Electrical Installation Work Dismantling of Cable, Wiring, Electrical Panels and Replace with new units | a) Dismantling Work b) Electrical Work | Pasir Gudang, Johor | Dec 2016 | 2,467,244.34 |
| 30 | Euston International Ltd | To Supply, Delivery, Installation and Commissioning the Under Mentioned for a 500 ton/day Copra Crushing Plant | a) Mechanical Work | Singapore | Sept 2003 | 2,218,000.00 |
| 31 | Welli Edible Oil Sdn Bhd | To Design, Manufacture, Supply, Delivery, Installation, Test & Commissioning of 30 units of Palm Kernel Screw Press Machines at Lot 2196, Jalan Raja Abdullah, Batu 20, Jeram, Selangor. | a) Mechanical Work | Jeram, Selangor | Sept 2004 | 2,175,000.00 |
| 32 | Koperasi Permodalan Felda Malaysia Berhad | Supply and Install of New Fruit Cages, Steel Structure and Steel Platform Refurbishment Works at Existing Incinerator 1&2, Conveyors and Reinforced Concrete Plinths at Kota Samarahan, Sarawak. | a) Civil & Structural Work b) Mechanical Work | Kota Samarahan, Sarawak | Oct 2022 | 1,996,975.00 |
| 33 | PT. Cakrawala Indonesia Nabati | 200MT/Day Palm Kernel Oil Processing Plant Complete At Indonesia | a) Civil & Strutural Work | Sumatera Utara, Indonesia | Mar 2021 | 1,779,000.00 |

PROJECT REFERENCE

Project Reference

Nee Soon Tat Engineering Works Sdn Bhd

Industrial Building: Industrial Process Plant, Food Manufacturing Plant and Oil Refinery (cont.)

| NO | CLIENT | NAME OF PROJECT | NATURE OR WORK | LOCATION | YEAR | PROJECT AMOUNT |
|----|----------------------------------|--|--|---|-----------|----------------|
| 34 | FGV Refineries Sdn Bhd | Civil And Structural Works For 750 MTPD Fractionation Plant And Other Machineires Foundation At Lot 1863, Kuantan Oil Products Mill (KOP), Tanjung Gelang, Kuantan Port, Sungai Karang, Pahang. | a) Civil & Structural Work b) Demolition Work | Kuantan, Pahang | Aug 2022 | 1,750,000.00 |
| 35 | Golden Globe Pte Ltd | To Supply 50units Palm Kernel Expeller Machine For Palm Expeller Crushing Plant. | a) Mechanical Work | Singapore | Jan 2008 | 1,675,000.00 |
| 36 | Wesley International Pte Ltd | Screw Press NST20PK c/w motor 55kw & accessories Base Plate, Screw Press NST20PK, First Press | a) Mechanical Work | Singapore | Sept 2014 | 1,656,000.00 |
| 37 | Welli Edible Oil Sdn Bhd | To Design, Manufacture, Supply, delivery, Installation, Test and Commissioning a Proposed 360mt/day Palm Kernel Crushing Plant. | a) Mechanical Work | Sitiawan, Perak | Oct 2005 | 1,490,680.00 |
| 38 | PT Usaha Inti Padang | Smoke Extraction System for 160 units (1st + 2nd Pressing) | a) Mechanical Work | Padang, Indonesia | June 2017 | 1,460,300.00 |
| 39 | Golden Globe Pte Ltd | To supply 40 units Screw Press NST 20PK c/w accessories (Palm Kernel Oil Expeller). | a) Mechanical Work | Singapore | Nov 2010 | 1,432,000.00 |
| 40 | Bintulu Edible Oils Sdn Bhd | 40 units NST180PK Palm Kernel Oil Expeller | a) Mechanical Work | Bintulu, Sarawak | Dec 2013 | 1,412,000.00 |
| 41 | Felda Kernel Products Sdn Bhd | Design, Manufacture, Supply, Delivery ex-site, Assemble, Checking, Testing, Commissioning and Gurantee if (25) sets of 14 tonnes/ day Pre-Pressed Expeller Cake Presses (Final Press), c/w Motors, Gearboxes, Transmission Item and Spare Parts for Kilang Isi Sawit Pasir Gudang, | a) Mechanical Work | Semambu, Seriting, Perdamaran & Sahabat | May 2005 | 1,310,000.00 |
| 42 | Welli Edible Oil Sdn Bhd | High Tension Electrical Works and 25 unit 750hp Operating Palm Kernel Screw Press Plant. | a) Electrical Work | Jawi, Penang | Dec 2005 | 1,137,850.00 |
| 43 | Felda Kernel Products Sdn Bhd | Merekabentuk, Membuat, Membekal, Menghantar, Memeriksa, Meguji, Mengkomisyen dan Menjamin 34 unit Mesin Pamerah (Final Press) Berkapasiti 14 tan Sehari Berserta 10 unit motor, 15 unit Gearbox dan Kelengkapannya untuk Kilang isi Sawait Semanbu, Pasir Gudang & Sahabat. | a) Mechanical Work | Semambu, Pasir Gudang & Sahabat | Mar 2008 | 1,126,000.00 |
| 44 | Felda Kernel Products Sdn Bhd | Membina dan menyiapkan Kerja-kerja tambahan Struktur Berbumbung Kepada Gudang Sedia ada dan lain-lain kerja yang berkaitan di Kilang Isi Sawit Semambu, Kuantan, Pahang. | a) Mechanical Work | Kuantan, Pahang | Nov 2013 | 1,048,000.00 |
| 45 | Linaco Manufacturing (M) Sdn Bhd | To Supply, Delivery, Installation and Commissioning for Recovery of Waste (Test) Plant | a) Mechanical Work | Batu Pahat, Johor | Dec 2014 | 1,021,380.00 |

PROJECT REFERENCE

Project Reference

Nee Soon Tat Engineering Works Sdn Bhd

Industrial Building: Industrial Process Plant, Food Manufacturing Plant and Oil Refinery (cont.)

| NO | CLIENT | NAME OF PROJECT | NATURE OF WORK | LOCATION | YEAR | PROJECT AMOUNT |
|----|--|--|---|------------------------|-----------|----------------|
| 46 | Inai Kiara Sdn Bhd | Supply, Fabrication, Delivery To Site, Construction, Installation and Completion of Unloading Shed; Air Compressor; Export Pump House; Boiler House; Bleaching Earth Store; Chemical; General Store; Workshop and Other Ancillary Works. (Package: 2B) | a) Mechanical Work | Kuching, Sarawak. | Feb 2006 | 1,017,435.78 |
| 47 | Felda Kernel Products Sdn Bhd | Supply, Delivery to Site, Construction, Modification, Painting, Commissioning and Guarantee of Extension Works at Existing Plant C, Kilang Isi Sawit Semambu, Kuantan, Pahang. | a) Mechanical Work | Kuantan, Pahang | Aug 2007 | 1,009,374.50 |
| 48 | Golden Globe Pte Ltd | To Supply, Delivery, Installation and Commissioning 28 units Screw Press NST 20PK c/w accessories (Palm Kernel Oil Expeller) | a) Mechanical Work | Singapore | Apr 2010 | 1,008,000.00 |
| 49 | FGV Kernel Products Sdn Bhd | Design, fabricate, supply, delivery, testing, commissioning and guarantee for Semanbu Feedmills capacity enhancement from 2mt/hour to 4mt/hour | a) Civil & Structural Work b) Mechanical Work | Semambu, Pahang | Mar 2020 | 975,000.00 |
| 50 | ACE Edible Oil Industries Sdn Bhd | Being Proposed for Recovery works of Palm Kernel Oil Machinery & Equipment at Lot 742, 4th Mile, Jalan Kapar, 41200 Klang. | a) Mechanical Work | Klang, Selangor | Dec 2012 | 973,000.00 |
| 51 | Felda Palm Industries Sdn Bhd | Supply Material, Labour, Tools and other Necessary to Fabricate, Delivery to site, Testing, Commissioning and Guarantee of Empty Fruit Bunchess Press and Shredder, Scraper Conveyor, Platform c/w Structure and other related Civil and Electrical Works at Moakil Palm Oil Mill, Labis, Johor. | a) Civil & Structural Work b) Electrical Work | Labis, Johor | Dec 2012 | 960,000.00 |
| 52 | Dutch Lady Milk Industries Bhd Artan Construction Sdn Bhd | Supply of material, labour, tools & equipment on waterproofing and expoy works at Dutch Lady Milk Industries Bhd at DLMI @ Enstek (Coverage Area: 8,000m2) | a) Waterproofing & Painting Work | Nilai, Negeri Sembilan | Aug 2022 | 958,000.00 |
| 53 | PT. Wilmar Nabatj Indonesia | To Supply, Delivery, Installation and Commissioning (52) units press Machine Smoke Extraction System at Jl, Pulau Sumatera, Kawasan Industri Dumai Pelintung, Medang, Kampai - Dumai, 288169 Riau Indonesia. | a) Mechanical Work | Dumai, Indonesia | Sept 2014 | 946,000.00 |
| 54 | Felda Kernel Products Sdn Bhd | Repair & Replacement Works for Plant B & C due to Fire Accident at Kilang Isi Sawit Pasir Gudang - Building Steel Structure Work Dismantling of Steel Structure, Roofing sheets, Steel Cladding and Replace with new units | a) Dismantling Work b) Civil & Structural Work | Pasir Gudang, Johor | Dec 2016 | 929,094.45 |
| 55 | Kolao Farm & Bio Energy Co. Ltd | To Supply, Delivery, Installation and Commissioning 40 MTD Pilot Jatropha Crushing Plant at Laos | a) Mechanical Work | Laos | July 2009 | 918,000.00 |

PROJECT REFERENCE

Project Reference

Nee Soon Tat Engineering Works Sdn Bhd

Oil & Gas Refinery: Storage Tanks, Pipelines & Valves

| NO | CLIENT | NAME OF PROJECT | NATURE OF WORK | LOCATION | YEAR | PROJECT AMOUNT |
|----|--------------------------------|---|---|----------------------------|----------|----------------|
| 1 | Sime Darby Plantation Sdn Bhd | Mechanical & Piping Works (Plant External) for the Proposed North Port Oil Refinery Complex (NURI) at Lot 234, Bandar Sultan Sulaiman, Daerah Klang, Selangor. | a) Mechanical Work b) Piping Work | Nuri Port Klang, Selangor. | Aug 2009 | 42,180,000.00 |
| 2 | Sime Darby Plantation Sdn.Bhd. | Proposed Piling Works (For CPO Washing Facilities, GE Mitigation Plant and 2 x 6000MT Tank Area), Demolition Work for Existing 2 x 5800MT Tank Foundation and Relocation of Rainwater Harvesting Tank & Diesel Tank at Sime Darby Oils Port Klang Refinery, Lot 27, PT 234, Lebuah Sultan Mohamed I, Kawasan Perusahaan PKNS Fasa II, Bandar Sultan Suleiman, 42000 Klang, Selangor Darul Ehsan (E/063/2022/SDO). | a) Piling Work b) Civil & Structural Work c) Demolition Work | Klang, Selangor | May 2022 | 18,904,809.00 |
| 3 | Inai Kiara Sdn Bhd | Supply, Construction, Fabrication, Delivery, Site Erection, Testing, Calibration and Guarantee of Bulk Storage Tanks c/w Pump Sets, Pipe Gantry, Pipe Supports, Piping System Export Piping System and Others Ancillary items for Assar Refinery Services S/B | a) Mechanical Work b) Piping Work | Senari, Kuching, Sarawak. | Feb 2006 | 8,729,379.74 |
| 4 | Tenaga Nasional Berhad | Jimat East Power Plant Project | a) Equipment Installation b) Piping Work | Port Dickson | May 2018 | 3,580,000.00 |
| 5 | Inai Kiara Sdn Bhd | Design, Supply, Fabrications, Delivery to Site, Installation, Testing, Commissioning of Kernel Crushing Plant and Warehouse Building, Steel Structure Works, Machinery Fabrication Works, Holding Tanks, Piping System, Electrical Engineering Works and Other Ancillary Works for Assar Palm II Refinery Project at Senari, Kuching, Sarawak (Package 4). | a) Civil Work b) Mechanical Work c) Piping Work d) Electrical Work | Senari, Kuching, Sarawak. | Feb 2006 | 3,213,493.25 |
| 6 | Sumatec Corporation Sdn Bhd | Provision of Preliminaries, Temporary / Camp facilities, Home Office, Field Office & Facilities, Field Expenses, Overheads, Supply of all Direct materials, Supervision, Manpower, Mobilization, Demobilization, Transportation, Handling, Scaffolding, Constructions, Equipments, Caranage, Tools, Tackles and Consumables to Carry Out the Fabrications, Erection, Painting, Testing & Commissioning of Storage Tanks Package in accordance with the Project Work Specification, Procedures & Reuirement of ITB and Shall Strictly Compliance to the Project HSE Requirement. | a) Mechanical Work | Shah Alam, Selangor | Nov 2007 | 3,140,199.00 |

PROJECT REFERENCE

Project Reference

Nee Soon Tat Engineering Works Sdn Bhd

Oil & Gas Refinery: Storage Tanks, Pipelines & Valves (Cont.)

| NO | CLIENT | NAME OF PROJECT | NATURE OF WORK | LOCATION | YEAR | PROJECT AMOUNT |
|----|--|---|---|--|-------------|----------------|
| 7 | Felda Kernel Products Sdn Bhd | Fabrication, Painting, Testing & Commissioning Works of Storage Tank for 250,000 MTPY Biodiesel Plant at Teluk Kalung, Kemaman, Terengganu. | a) Mechanical Work | Teluk Kalung, Kemaman, Terengganu | Aug 2009 | 3,045,993.00 |
| 8 | Hexagon Tower Sdn Bhd | Balance of Plant for 300tpd Biodisel and 30 tpd Glycerine Refining Plant for Lot 1863, Kuantan Port, Mukim Sg. Karang, Daerah Kuantan, Pahang. | a) Mechanical Work | Kuantan, Pahang | Dec 2007 | 2,900,000.00 |
| 9 | Sime Darby Oil Langsat Refinery | Design, Fabricate, Supply, Delivery to site, installation, demolishing, testing & commissioning and guarantee for twelve (12) months of 2-storey building for canteen and surau c/w other building facilities at Sime Darby Oils Langat Refinery, Batu 9, JAlan Banting- Klang, Kawasan Perindustrian Telok Panglima Garang, 42500 Telok Panglima Garang, Selangor Darul Ehsan. | a) Civil & Structural Work | Telok Panglima Garang, Selangor Darul Ehsan. | Nov 2021 | 2,860,000.00 |
| 10 | Linde Malaysia Sdn Bhd | Cadangan Pindaan dan Tambahan Membina 1 Unit Kabin Elektrik 2 Tingkat dan 1 Unit Kabin Mesin 1 Tingkat Bagi Kilang 101-A di atas PT160, Kawasan Perindustrian Bayan Lepas, Mukim 12, D.B.D. Pulau Pinang untuk Tentuan Linde Malaysia Sdn. Bhd. | a) Civil & Structural Work b) Mechanical Work c) Fire Fighting Work | Bayan Lepas, Penang | August 2021 | 1,908,000.00 |
| 11 | Intel Technology Sdn Bhd | Linde Penang P5 Site Clearing For Phase 1A and 1B Area at Bayan Lepas, Penang | a) Civil & Structural Work | Bayan Lepas, Penang | April 2022 | 1,769,820.40 |
| 12 | Linde Engineering (Malaysia) Sdn Bhd Linde Malaysia Sdn Bhd | Cadangan Membina Loji Pengeluaran Nitrogen Tambahan Di Atas Lot 32, Jalan PBB 2, Batu Berendam Free Trade Zone III, 75350 Hang Tuah Jaya, Melaka Untuk Tentuan Linde Malaysia Sdn Bhd | a) Civil & Structural Work b) Mechanical Work | Batu Berendam, Melaka | Feb 2018 | 1,693,394.91 |
| 13 | BASF Petronas Chemical Sdn Bhd | Lemongrass Project Mechanical, Equipment Installation, Process Piping and Pipe Support | a) Mechanical Work b) Piping Work | Gebeng | July 2015 | 1,580,000.00 |
| 14 | FIMA Building Services | Proposed Construction and Completion of 4 units Carbon Steel Storage Tanks, Associated Infrastructure Works and M&E Works on Part of Lot PT 11689, Jalan Parang, North Port Klang, Selangor | a) Civil & Structural Work b) Piping Work c) Mechanical Work | Port Klang, Selangor | Dec 2018 | 1,570,000.00 |

PROJECT REFERENCE

Project Reference

Nee Soon Tat Engineering Works Sdn Bhd

Oil & Gas Refinery: Storage Tanks, Pipelines & Valves (Cont.)

| NO | CLIENT | NAME OF PROJECT | NATURE OF WORK | LOCATION | YEAR | PROJECT AMOUNT |
|----|----------------------------------|---|--|----------------------------------|-----------|----------------|
| 15 | Felda Vegetable Oil Products S/B | Supply, Delivery Ex-Site, Construction, Site Erection , Testing, Calibration, Commissioning and Guarantee of One unit of 400T Stainless Steel Tank and One unit 500T Mild Steel Epoxy Coated Tank Complete with Piling Works, RC Foundations and Others Ancillary Works at Lahad Datu, Sabah. | a) Mechanical Work | Lahad Datu, Sabah. | Apr 2013 | 1,340,000.00 |
| 16 | Kaneka Malaysia Sdn Bhd | MSM Project Process Piping and Pipe Support | a) Piping Work | Gebeng | July 2016 | 950,000.00 |
| 17 | GS Paperboard Sdn Bhd | Paper Mill for Mechanical, Equipment Installation, Process Piping and Pipe Support | a) Equipment Installation b) Piping Work c) Mechanical Work | Banting | June 2020 | 850,480.00 |
| 18 | Hexagon Tower Sdn Bhd | Mission Biodiesel Plant – Balance of Plant for 300 tpd Biodiesel and 30 tpd Glycerine Refining Plant – Steel Structural & Pipe Rack Works | a) Civil & Structural Work b) Piping Work | Pasir Gudang, Johor | Jan 2007 | 767,200.00 |
| 19 | Hersley Malaysia | Eager Tiger Project Mechanical, Equipment Installation, Process Piping and Pipe Support, Steel Platform | a) Equipment Installation b) Piping Work | Senai | May 2014 | 750,885.00 |
| 20 | Felda Palm Industries Sdn Bhd | To supply workforces, materials and equipments for the fabrication delivery, testing, commissioning and guarantee of the installation steam piping, electrical and civil works for one (1) unit 1600kW turbine at Lanchang Kemudi Palm Oil Mill, Lahad Datu, Sabah. | c) Mechanical Work a) Civil & Structural Work b) Electrical Work c) Piping Work | Lahad Datu, Sabah. | Jan 2013 | 650,000.00 |
| 21 | Felda Palm Industries S/B | To Supply, Construct and Complete One (1) unit 3600 Tons M.S.Digester Effluent Tank and Other Ancillary Works at Kilang Sawit Kota Gelanggi, Jerantut, Pahang. | a) Mechanical Work | Kota Gelanggi, Jerantut, Pahang. | Feb 2006 | 587,000.00 |
| 22 | Linde Malaysia Sdn Bhd | To supply, install, maintain, service and running 4000kVA synchronize Gensets for running N2 plant for 24 hours/ day for continuously 30 days | a) Earth Work b) Electrical Work | Muar, Johor | June 2020 | 575,897.00 |
| 23 | Linde Malaysia Sdn Bhd | To Supply and Deliver of 2 Units of Diesel Engine Pump Set & 1 Unit of Jockey Pump Set to Lot 2791, Kawasan Perusahaan Perai, Mukim 1, Seberang Perai Tengah, Pulau Pinang | a) Mechanical Work | Seberang Prai, Penang | Jan 2023 | 410,000.00 |
| 24 | Felda-Johore Bulkiers | Supply and Insulate of three (3) Nos of 1100MT Mild Steel Cylindrical Storage Tanks and Five (5) Nos, Pipelines and Valves c/w steam Tracing from Manifold at Pump House B to Tank No.24,25,30,33 and 54. | a) Mechanical Work b) Piping Work | Johor | Mar 2014 | 340,000.00 |
| 25 | Sime Darby Plantation SdnBhd | To repair export pipe gantry No. G. 21 | a) Piping Work | Pasir Gudang, Johor. | Dec 2015 | 299,000.00 |

PROJECT REFERENCE

Project Reference

Nee Soon Tat Engineering Works Sdn Bhd
Oil & Gas Refinery: Storage Tanks, Pipelines & Valves

| NO | CLIENT | NAME OF PROJECT | NATURE OF WORK | LOCATION | YEAR | PROJECT AMOUNT |
|----|----------------------------------|---|--|---------------------|-----------|----------------|
| 26 | Felda Palm Industries Sdn Bhd | Supply of Workforces, Materials and Equipment to Construct and Complete one (1) unit 50,000 Gallon Steel Overhead Water Tank including supporting Structure, Piping works and other Ancillary Works at Kota Gelanggi palm Oil Mill. | a) Mechanical Work b) Piping Work | Jerantut, Pahang | Jan 2012 | 274,730.00 |
| 27 | Rikivita (M) Sdn Bhd | D5 Project Mechanical, Process Piping and Pipe Support Work | a) Piping Work b) Mechanical Work | Tampoi | May 2014 | 258,458.00 |
| 28 | Linaco Manufacturing (M) Sdn Bhd | To Supply, Delivery, Installation and Commissioning 100ton tank for coconut oil | a) Mechanical Work | Batu Pahat, Johor | Dec 2014 | 250,000.00 |
| 29 | Linde Malaysia Sdn Bhd | Quotation to provide material, labour, tools & machinery to soil stabilization and underground resurface road at Linde Senawang, Kawasan Perindustrian Tuanku Jaafar, Seremban, Negeri Sembilan | a) Civil Work b) Premix Work | Senawang, Seremban | July 2021 | 186,240.00 |
| 30 | Polyplastic (M) Sdn Bhd | MP2 Project Process Piping and Pipe Support Work | a) Piping Work b) Mechanical Work | Gebeng | June 2013 | 178,580.00 |
| 31 | Sehcom Industries Sdn Bhd | Manpower, materials and equipment to repair & make good existing oil storage tank, pipelines from production plant to Tank Farm | a) Mechanical Work b) Piping Work | Pasir Gudang | Jan 2020 | 133,400.00 |
| 32 | Linde Malaysia Sdn Bhd | Cadangan tambahan kepada kilang memproses gas cecair sediaada di No. 2 (P.T.494), Persiaran Sabak Bernam, Seksyen 26, 40400 Shah Alam, Selangor Darul Ehsan untuk tentuan Linde Malaysia Sdn Bhd- Compressor Shed | a) Piling Work b) Civil & Structural Work | Shah Alam, Selangor | July 2021 | 132,418.70 |
| 33 | Sime Darby Plantation Sdn Bhd | Fabricate, Supply & Install Incoming Pipe Main Line to Tank Roof Top (Top Feed) & Ancillaries Works for North Port Edible Oil Complex (Nuri) at Lot 56270 (PT 234, Bandar Sultan Sulaiman, Klang, Selangor. | a) Piping Work | Klang, Selangor | Feb 2012 | 120,000.00 |
| 34 | Felda Transport Services Sdn Bhd | Kerja - kerja Menaik Taraf Piping System, Membersih Tangki Diesel Dan Lain-lain Kerja yang berkaitan di FTSSB Kuantan. | a) Piping Work | Kuantan, Pahang | Dec 2008 | 118,700.00 |
| 35 | Linaco Manufacturing (M) Sdn Bhd | Undertakes 1 unit Storage Oil Tank 100 Ton at Batu 7, Lot 5261, Kg Kelicap, Off Jalan Senggarang, 83200 Batu Pahat, Johor. | a) Mechanical Work | Batu Pahat, Johor | Nov 2009 | 89,000.00 |
| 36 | Batu Bata Kah Wee Sdn Bhd | To Supply Manpower, Tools, Equipment to Remove of Used Silo Tank and 2 units Used Cyclone and Reinstall 1 unit New Silo Tank and Reinstall 2 units Used Cylone. | a) Mechanical Work | Batu Pahat, Johor | Mar 2012 | 81,860.00 |
| 37 | Welli Edible Oil Sdn Bhd | Relocate the Existing Canopy to Higher Level, Relocate and Replace Water Tank HDPE Poly and Fabricate new stand foundation c/w modified piping, Modification of Bomba piping, Modification Trusses to Higher Level. | a) Civil & Structural Work b) Piping Work c) Mechanical Work | Jawi, Penang | Mar 2005 | 72,898.00 |

PROJECT REFERENCE

Project Reference

Nee Soon Tat Engineering Works Sdn Bhd

Public & Government Amenities: Bus Terminal, Public School, Staff Quarter, Training Center, Etc

| NO | CLIENT | NAME OF PROJECT | NATURE OF WORK | LOCATION | YEAR | PROJECT AMOUNT |
|----|-------------------------------|---|--|------------------|----------|----------------|
| 1 | Inai Kiara Sdn Bhd | Mechanical & Piping Works (Plant External) for the Proposed The Construction and Completion of the Proposed Sekolah Asrama Latihan Kesihatan dan Kompleks Inspektor Kesihatan Kuching on Lots 609, 53 & 50, Block 46, at 7th Miles, Penrissen Road, KCLD, Kuching, Sarawak. | a) Civil & Structural Work b) Electrical Work c) Infrastructure Work | Kuching, Sarawak | Feb 2008 | 21,800,000.00 |
| 2 | Pembinaan Cendera Sdn Bhd | Proposed 3-Storey Integrated Regional Bus Terminal At 6 ½ Mile, Penrissen Road On Lot 612, 1759 & 1760, Block 233, Kuching North Land District, Kuching Division. | a) Civil & Structural Work b) Electrical Work c) Infrastructure Work | Kuching, Sarawak | Nov 2011 | 18,800,000.00 |
| 3 | Inai Kiara Sdn Bhd | Proposed Sekolah Asrama Latihan Kesihatan dan Kompleks Inspektor Kesihatan Kuching on LOTS 609, 53 & 50 Block 46, at 7th mile Jln Penrissen, Kuching Central Land District, Kuching Sarawak. | a) Civil & Structural Work b) Electrical Work c) Infrastructure Work | Kuching, Sarawak | Feb 2009 | 17,241,944.34 |
| 4 | Pembinaan Bukit Mata Sdn Bhd | Cadangan Membina Dan Menyiapkan Bangunan Tambahan Pusat Latihan Polis (Pulapol) Kuching, Polis Diraja Malaysia, Jalan Penrissen, Kuching, Sarawak. (Pakej 3 - Kerja-Kerja Infrastruktur, Kuarters Kelas C, Kuarters Kelas D, Kuarters Kelas E, Kompleks Sukan Kolam, Kompleks Logistic Dan Kemudahan-Kemudahan Lain). | a) Civil & Structural Work b) Electrical Work c) Infrastructure Work | Kuching, Sarawak | Nov 2010 | 4,960,000.00 |
| 5 | Inai Kiara Sdn Bhd | Provision of all labour, tools and light equipment for the construction and completion of 11 blocks (66units) of class H executive quarters and related facilities at Jln Penrissen, Kuching, Sarawak. | a) Civil & Structural Work b) Electrical Work c) Infrastructure Work | Kuching, Sarawak | Aug 2010 | 3,311,787.74 |
| 6 | Pancaran Asas Sdn Bhd | Cadangan Membina Dan Menyiapkan Bangunan Tambahan Pusat Latihan Polis (Pulapol) Kuching, Polis Diraja Malaysia, Jalan Penrissen, Kuching, Sarawak. (Pakej 1 - Kerja Tanah, Kerja-Kerja Infrastruktur, 267 Unit Kuarters Kelas F, Sekolah PGA, Lapang Sasar Dan Kemudahan-Kemudahan Lain). | a) Civil & Structural Work b) Electrical Work c) Infrastructure Work | Kuching, Sarawak | Jan 2010 | 2,700,000.00 |
| 7 | Felda Palm Industries Sdn Bhd | Supply, Construct and Complete One (1) unit Bungalow Type 'AYU' and Nine (9) Blocks of Semi Detached Type 'Baiduri' Staff Quarters Consisting of Eighteen (18) unit houses and other ancillary works for Bengkel Ulu Jempol, Maran, Pahang. | a) Civil & Structural Work b) Electrical Work c) Infrastructure Work | Maran, Pahang | Jan 2014 | 2,542,843.00 |

PROJECT REFERENCE

Project Reference

Nee Soon Tat Engineering Works Sdn Bhd

Residential & Commercial: Housing, Condominium, Apartment, Shopping Mall

| NO | CLIENT | NAME OF PROJECT | NATURE OF WORK | LOCATION | YEAR | PROJECT AMOUNT |
|----|-------------------------------------|--|--|-----------------------------|-----------|----------------|
| 1 | Pembinaan Bukit Mata Sdn Bhd | I-COM SQUARE - Proposed Development On Lots 2116, 4422, 7029 & 7030, Section 64, Kuching Town Land District, Jalan Pending, Kuching, for 4-6 Storey Strata Title Commercial Complex | a) Civil & Structural Work b) Electrical Work c) Infrastructure Work | Samarahan, Sarawak | Jan 2014 | 49,200,000.00 |
| 2 | Lien Dak Construction Co. Sdn. Bhd. | LD Lagenda Package 1 The Proposed 10 Storey Commercial Cum Soho On Lot 33, 71 & 72 (Plot 1), Section 21, KTLD At Jalan Tun Abang Haji Openg, Kuching Sarawak. | a) Civil & Structural Work b) Electrical Work c) Infrastructure Work | Kuching, Sarawak | Nov 2015 | 42,200,000.00 |
| 3 | MJC City Development Sdn Bhd | MJC SKYVILLA BLK C - Proposed 16-17 Storey Highrise Condominium And 2 Storey Clubhouse (All With Strata Titled) On Provisional Lease Lot 2453, (Plot 26), Block 217, KNLD, Batu Kawah New Township At Jalan Batu Kawa, Kuching (Phase 8.3 - Block C) | a) Civil & Structural Work b) Electrical Work c) Infrastructure Work | Batu Kawa, Kuching, Sarawak | June 2015 | 24,200,000.00 |
| 4 | MJC City Development Sdn Bhd | MJC SKYVILLA BLK B - Proposed 16-17 Storey Highrise Condominium And 2 Storey Clubhouse (All With Strata Titled) On Provisional Lease Lot 2453, (Plot 26), Block 217, KNLD, Batu Kawah New Township At Jalan Batu Kawa, Kuching | a) Civil & Structural Work b) Electrical Work c) Infrastructure Work | Batu Kawa, Kuching | Oct 2014 | 23,500,000.00 |
| 5 | West Synergy Sdn Bhd | 64 units of 2 Storey House at Bandar Springhill, Port Dickson | a) Civil & Structural Work b) Electrical Work c) Infrastructure Work | Port Dickson | Aug 2017 | 12,580,000.00 |
| 6 | Global Uptrend Sdn Bhd | Proposed Three Storey Shophouses On Lots 202 & 205 (Sublots 1-34) Block 25, Muara Tuang Land District, Jalan Datuk Mohamad Musa, Samarahan Division. | a) Civil & Structural Work b) Electrical Work c) Infrastructure Work | Samarahan, Sarawak | Nov 2014 | 10,800,000.00 |
| 7 | Maju Trend Sdn Bhd | SUMMER MALL - Proposed Mix Development (4-Storey Shopping Mall With 5-Storey Apartment Block On Top And Waterpark) On Lots 1396-1403 & 108 Blk 1 Samarahan Land District At Jalan Dato Mohd. Musa, Samarahan. | a) Civil & Structural Work b) Electrical Work c) Infrastructure Work | Samarahan, Sarawak | June 2013 | 8,000,000.00 |

PROJECT REFERENCE

Project Reference

Nee Soon Tat Engineering Works Sdn Bhd

Residential & Commercial: Housing, Condominium, Apartment, Shopping Mall (Cont.)

| NO | CLIENT | NAME OF PROJECT | NATURE OF WORK | LOCATION | YEAR | PROJECT AMOUNT |
|----|------------------------------|--|--|------------------|-----------|----------------|
| 8 | Jurakon Sdn Bhd | 86 units of Single Storey Terraced House at Meru Mukim Kapar, Klang | a) Civil & Structural Work b) Electrical Work c) Infrastructure Work | Kapar, Klang | Aug 2015 | 5,800,000.00 |
| 9 | Conga Corporation Sdn Bhd | GRAND VIEW GARDEN - Soil Recession Control, Underground Bund Wall Installation for Proposed 2 units of Double Storey Semi-Detached House and 27 units of Double Storey Terrace Houses on Sibul Occupation Ticket 21428 | a) Civil & Structural Work b) Electrical Work c) Infrastructure Work | Sibu, Sarawak | July 2015 | 5,590,000.00 |
| 10 | Inspire Development Sdn Bhd | Proposed Double Storey Semi-Detached Houses (8 Units) And Double Storey Terrace Houses (13 Units) On Kuching Lease 6005, Jalan Matang Baru, Kuching, Sarawak. | a) Civil & Structural Work b) Electrical Work c) Infrastructure Work | Matang, Sarawak | July 2012 | 4,660,000.00 |
| 11 | Sinbrig Construction Sdn Bhd | Proposed Riverine Sapphire Condominium At Kuching Riverine Resort On Lot 372 (290 & 378), 373, 374 & 375, Section 54, KTLA, Jalan Petanak, Kuching, Sarawak | a) Civil & Structural Work b) Electrical Work c) Infrastructure Work | Kuching, Sarawak | Mar 2011 | 2,800,000.00 |
| 12 | Inai Kiara Sdn Bhd | Pembinaan Jalan Sibul/ Bawang Assan/ Seredeng, Bahagian Sibul/Mukah, Sarawak. (Pakej II : Dari Loba Satubah ke Jln Seredeng) | a) Infrastructure Work | Sibu, Sarawak | Apr 2007 | 1,576,031.78 |

PROJECT REFERENCE

Project Reference

Nee Soon Tat Engineering Works Sdn Bhd

Electrical Works: HT & LV System, Telecommunication System, ELV System, Audio & Visual System

| NO | CLIENT | NAME OF PROJECT | NATURE OF WORK | LOCATION | YEAR | PROJECT AMOUNT |
|----|-------------------------------|--|---|---------------------------|-----------|----------------|
| 1 | Pesona Metro Sdn Bhd | Cadangan Pembangunan Pangsapuri Rumah Mampu Milik (1260) Yang Mengandungi: 1) 2 Blok Pangsapuri Rumah Mampu Milik 42 Tingkat (Dari Aras Bawah Ke Aras 41) (Setiap Blok Mengandungi 630 Unit), 2) 1 Blok Tempat Letak Kereta 8 Tingkat (Dari Aras Bawah Tanah 3 ke 4) Yang Mengandungi Stesen Pencawang Pembahagi Utama (PPU) dan Kemudahan Penghuni (Aras Bawah) Di Atas Sebahagian Lot 46040, Mukim Petaling, Bukit Jalil, Kuala Lumpur Untuk Tentuan Gaya Kuasa Sdn Bhd | a) HT & LV Sytem b) Telecommunication System | Bukit Jalil, Kuala Lumpur | Mar 2019 | 12,364,000.00 |
| 2 | Kuchai Mas & Hermington | Cadangan Pembangunan 2 Blok Pangsapuri (957 Unit) Serta 4 Tingkat Sub Besmen Tempat Letak Kereta Yang Mengandungi:- 1) Blok A - Kediaman Mampu Milik 49 Tingkat (478 Unit) 2) Blok B - Pangsapuri Harga Bebas 46 Tingkat (479 Unit) Di Atas 8 Tingkat Podium Yang Mengandungi Kemudahan Penduduk, Pencawang Elektrik, Kebuk Sampah Dan Pondok Pengawal Di Atas PT 15659, Jalan Indrahana 3, Mukim Petaling, Wilayah Persekutuan Kuala Lumpur Untuk Tetuan Ujana Mutiara Sdn Bhd | a) LV System b) ELV System c) Audio & Visual System | Kuala Lumpur | Dec 2022 | 9,500,000.00 |
| 3 | TRS Bina Sdn Bhd | The Proposed Construction and Completion of 2017 Common Infrastructure Works at Kwasa Damansara Township Development in Sungai Buloh, Selangor Darul Ehsan for Kwasa Land Sdn Bhd | a) HT & LV System b) Telecommunication System | Pasir Gudang, Johor | Feb 2017 | 9,255,000.00 |
| 4 | Marketech Internation Sdn Bhd | Electrical System Installation Complete with necessary Accessories Subcontract for MRT Ampang Park Station M&E Works for the Commercial Street of R&F Princess Cove Johor Bahru, Malaysia | a) HV & LV System | Ampang, Kuala Lumpur | June 2020 | 4,288,000.00 |

PROJECT REFERENCE

Project Reference

Nee Soon Tat Engineering Works Sdn Bhd

Electrical Works: HT & LV System, Telecommunication System, ELV System, Audio & Visual System(cont.)

| NO | CLIENT | NAME OF PROJECT | NATURE OF WORK | LOCATION | YEAR | PROJECT AMOUNT |
|----|--|--|--|-------------------------|------------|----------------|
| 5 | Tian Li Property Construction Sdn Bhd | M&E Works for the Commercial Street of R&F Princess Cove Johor Bahru, Malaysia | a) ELV System | Johor Bahru | Aug 2018 | 3,869,000.00 |
| 6 | Ageless Land Sdn Bhd Clnet Sdn Bhd | Permohonan Kebenaran Merancang Bagi Membina 2 Block 478 Unit Pangsapuri Perumahan Awam 1 Malaysia (PPAIM) Yang Terdiri Daripada 1) Blok A: 239 Unit dan Block B: 239 Unit Pangsapuri Perumahan Penjawat Awam 1 Malaysia (PPAIM) 25 Tingkat Termasuk 5 Tingkat Podium dan 1 Tingkat Sub-Basement Tempat Letak Kereta Serta Kemudahn Penduduk 2) 1 Unit Kerbuk Sampah dan 3) 1 Unit Pondok Pengawal 4) 2 Unit Pencawang Elektrik Secara Serah Balik dan Bermilik Semula di Bawah Seksyen 204 B Kanun Tanah Negara di Atas Lot 903, Mukim Semenyik, Daerah Hulu Langat, Selangor Darul Ehsan Untuk Tentuan Ageless Land Sdn Bhd | a) HV & LV System b) ELV System c) Audio & Visual System | Hulu Langat, Selangor | Mar 2022 | 3,737,000.00 |
| 7 | Sunway Resort Hotel Sdn Bhd Deco Syle Sdn Bhd | Proposed Redevelopment and Renovation of Sunway Resort Hotel & SPA's Level 15 ballrooms, Level 15 Business Centre, Level 12 & 10 Meeting Rooms, Pre-Function Area, Toilet, Level 15A & 15 & 12 & 10 back of House at Persiaran Lagoon, Bandar Sunway, Selangor Darul Ehsan | a) Audio & Visual System | Bandar Sunway, Selangor | June 2018 | 3,150,000.00 |
| 8 | Granstep Development Sdn Bhd TCH Construction Sdn Bhd | Cadangan Membina Dan Menyiapkan Pembangunan Perumahan (Skim 3) Yang Mengandungi: A) 28 Unit Rumah Berkembar 3 Tingkat (50' X 70') - Type A, A1, A2 & A3 Diatas Pt 15855 - 15868 - Type B, B1, B2 & B3 Diatas Pt 15922 - 15935 B) 13 Unit Rumah Teres Superlink 3 Tingkat Type D, D1, D2 & D3 Diatas Pt 15896 - 15908 (22' X 70') C) 39 Unit Rumah Teres Superlink 3 Tingkat Type C, C1, C2, C3, C4 & C5 Diatas Pt 15869 - 15894 Dan Pt 15909 - 15921 (24' X 70') D) 1 Unit Pondok Pengawal Diatas Sebahagian Lot Lama 1287, Bandar Ampang, Seksyen 14, Daerah Hulu Langat, Selangor Darul Ehsan Untuk Tetuan Granstep Development Sdn Bhd | a) LV System b) ELV System c) Audio & Visual System | Hulu Langat, Selangor | April 2018 | 1,900,000.00 |

PROJECT REFERENCE

Project Reference

Nee Soon Tat Engineering Works Sdn Bhd

Electrical Works: HT & LV System, Telecommunication System, ELV System, Audio & Visual System(cont.)

| NO | CLIENT | NAME OF PROJECT | NATURE OF WORK | LOCATION | YEAR | PROJECT AMOUNT |
|----|---|--|---|-------------------------|----------|----------------|
| 9 | Deco Style Sdn bhd | Proposed Renovation to Sunway Pyramid 2016 Convention Centre Including Convetion Hall, Pre-Function Lobby, Meeting Rooms and Back of House Kitchen (SPCC4) at Sunway Pyramid, bandar Sunway, Mukim Damansara, Daerah Petaling, Selangor Darul Ehsan | a) Audio & Visual System | Bandar Sunway, Selangor | Feb 2016 | 830,000.00 |
| 10 | Sato Malaysia Electronics Manufacturing Sdn Bhd | Cadangan Untuk Pembangunan Industri Sesebuah Yang Mengandungi: - 1 Unit Kilang 1 Tingkat Dengan Pejabat 1 Tingkat - 1 Unit Tapak Gudang (Pembangunan Masa Depan) - 1 Unit Pondok Pegawai - 1 Unit Tempat Pembuangan Sampah - 1 Unit Pencawang Elektrik Di Atas PT 69197, Daerah Klang, Selangor Darul Ehsan Untuk Tetuan Sato Malaysia Electronics Manufacturing Sdn Bhd | a) HT & LV System b) Telecommunication System c) ELV System | Klang, Selangor | Jul 2017 | 780,000.00 |
| 11 | Synergy M5 Sdn Bhd | MVS Northpoint Hotel - Works Package SKM/T1/94801: Supply and Installation of Extra Low Voltage Services | a) ELV System | Kuala Lumpur | Jan 2019 | 526,000.00 |

PROJECT REFERENCE

Project Reference

Nee Soon Tat Engineering Works Sdn Bhd
Dismantling & Demolition Works

| NO | CLIENT | NAME OF PROJECT | NATURE OF WORK | LOCATION | YEAR | PROJECT AMOUNT |
|----|--|--|---|---------------------|----------|----------------|
| 1 | Felda Kernel Products Sdn Bhd | Repair & Replacement Works for Plant B & C due to Fire Accident at Kilang Isi Sawit Pasir Gudang - Mechanical Work Dismantling of Equipment, Machinery, Ducting System, Conveyor System and Replace with new units | a) Dismantling Work b) Mechanical Work | Pasir Gudang, Johor | Dec 2016 | 6,167,995.42 |
| 2 | Tenaga National Berhad | Decommission, Sales, Dismantling & Demolition of GF2 Connaught Bridge Power Station, Klang | a) Decommissioning b) Dismantling c) Demolition | Klang, Selangor | Jan 2019 | 5,800,000.00 |
| 3 | Felda Kernel Products Sdn Bhd | Repair & Replacement Works for Plant B & C due to Fire Accident at Kilang Isi Sawit Pasir Gudang - Electrical Installation Work Dismantling of Cable, Wiring, Electrical Panels and Replace with new units | a) Dismantling Work b) Electrical Work | Pasir Gudang, Johor | Dec 2016 | 2,467,244.34 |
| 4 | Tenaga National Berhad | Decommission, Sales, Dismantling & Demolition of Stulang Laut Power Station | a) Decommissioning b) Dismantling c) Demolition | Stulang Laut, Johor | Mar 2011 | 1,900,000.00 |
| 5 | Linde Malaysia Sdn Bhd Nippon Electric Glass (M) Sdn Bhd | Dismantle and Removal of Existing IDLE 4x PVSA Plants Located within NEGM Premises at Selangor | a) Building Demolition b) Mechanical Dismantling | NEGM, Shah Alam | Aug 2021 | 1,415,120.00 |
| 6 | Linde Malaysia Sdn Bhd | Dismantle and Removal of Existing Idle Single Air Separation Unit 150TPD Located at Linde Malaysia Sdn Bhd, Pasir Gudang, Johor | a) Mechanical Dismantling b) Demolition Work | Pasir Gudang, Johor | Jan 2023 | 1,250,000.00 |
| 7 | Felda Kernel Products Sdn Bhd | Repair & Replacement Works for Plant B & C due to Fire Accident at Kilang Isi Sawit Pasir Gudang - Building Steel Structure Work Dismantling of Steel Structure, Roofing sheets, Steel Cladding and Replace with new units | a) Dismantling Work b) Civil & Structural Work | Pasir Gudang, Johor | Dec 2016 | 929,094.45 |

PROJECT REFERENCE

Project Reference

Nee Soon Tat Engineering Works Sdn Bhd
Dismantling & Demolition Works (Cont.)

| NO | CLIENT | NAME OF PROJECT | NATURE OF WORK | LOCATION | YEAR | PROJECT AMOUNT |
|----|--------------------------------|---|--|----------------------------|----------|----------------|
| 8 | Hok Huat Oil Mill Sdn Bhd | Undertakes Cyclone & Wet Scrubber System (Caught of Fire) at PLO 313, Jalan Perak, Kawasan Perindustrian Pasir Gudang, Johor Dismantling damaged cyclone and wet scrubber system and make good of site | a) Dismantling Work b) Mechanical Work | Pasir Gudang, Johor | Mar 2009 | 650,000.00 |
| 9 | Indah Water Konsortium Sdn bhd | Identify and removal of hazardous materials, dismantling electrical and mechanical components and fittings, drilling and excavation of walls and structures, removal of debris, clearance of site | a) Building Demolition b) Removal of Scrap Metals | Kota Kemuning, Selangor | Apr 2019 | 350,000.00 |
| 10 | Seri Jaya Perkasa Sdn Bhd | Identify and removal of hazardous materials, dismantling slabs, plinths and mechanical. Excavation of walls and structures | a) Building Demolition b) Removal of Scrap Metals | lcity, Shah Alam, Selangor | Mar 2018 | 250,000.00 |
| 11 | Genting Group | Genting Highland demolition work | a) Buildng Demolition b) Supply of Machinerics | Genting Highlands, Pahang | Mar 2018 | 210,000.00 |

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