

Company Profile

SFC Consultancy & Engineering Pte Ltd



M&E Services Consultancy, Project Management, Technical Support

Main company contact:

Mr. Sishitharen Bhaskaran

Tel: 65-93847603

Email: sfce66@gmail.com, shashibhas@gmail.com

General notes:

This document outlines briefly the company history and ownership, registration details, scope of works, vision, values, objectives and lists the experience and expertise of the company owner.

1. Business, Administrative & Contact Information

a. Business name : SFC CONSULTANCY & ENGINEERING PTE LTD
b. Owner : Sishitharen Bhaskaran
c. Co. ACRA Ref. : 201629044D
d. Tel : +65-93847603
e. E-mail : sfcce66@gmail.com
**f. Address : 61 Ubi Ave 1, #03-04 UB Point
Singapore 408941**

h. Key Personnel

1. Sishitharen	Managing Director
2. Lim Gark King,	Operations
3. Frankie	Engineering

i. Banking details:

Bank : United Overseas Banking, Singapore

Branch : Race Course Road

Bank Account number: 3873-05021-5

2. Introduction

a. Company History

The company owner started fire protection service business as sole proprietor business under the name Sishi Fireconsult. Main activity included fire safety audits, local authority submissions and approvals, design and drafting services and small scale installation works.

Sishi Fireconsult was re-registered as SFC Consultancy & Engineering Pte Ltd(SFCCE) in October 2016, and apart from sizable installations worth under S\$1M each, the company operates as a project management organisations undertaking various M&E services to meet customer demands.

b. What the company does

SFCCE's expertise and strengths are in the field of Fire protection/Fighting, design, supply and installation of systems such as Automatic Fire Sprinkler, Manual/Automatic Fire Alarm, Hosereel,/Dry/Wet risers, Foam Systems.

At SFCCE, we understand the complexity of dealing with Singapore's stringent fire safety requirements. Apart from undertaking such tasks as offering solutions that meets local SCDF requirement, we also attend to and able to communicate effectively with consultants.

Thus, we undertake consultative services such as consultation with SCDF, BCA, NEA etc and design, drafting, calculations to add value to our client.

Some notable projects secured are 7 packages of SPPG Electrical substations A&A projects working with consultants Mott Macdonald and Worley Parsons, and Sentosa Gateway (Tunnel) Project with CPG Consultants.

3. Strategy

a. Vision statement

To be a valuable partner with client, and contribute positively to their success story.

b. Mission statement

To meet customer requirements and expectations by understanding their needs and objectives, whilst maintaining professionalism in delivering contractual obligations. compliant solutions for greater duty of ensuring local authority obligations are satisfied.

c. Values

We in SFCCE take every customer seriously and administer our services in a just and prompt manner, whilst maintaining good professional conduct in line with company direction.

d. Business goals & objectives

- I. SFCCE will position to offer wide range of products, systems and solutions to its customers, followed by competent technical supports in each areas.
- II. SFCCE Prime objective is to maintain competitive edge over its competitors with continuous improvement in its operational and support capabilities.
- III. SFCCE has the capability to expand its services beyond Singapore and into South East Asian region.

e. Business strategy

Our strategy is to listen to customer needs and offer solutions within its circle of expertise. This is to be achieved by:-

- Optimising use of time, labour and materials to meet the required contractual obligations
- Cost savings and maximising profitability from the above mentioned optimisation

- Providing alternatives when faced with constrained environment or circumstances, whilst meeting standards and code of practices, guidelines.
- Providing the edge over competitors by customisation.

4. Business concept

a. Business concept

Customers rely on expertise to secure orders/contracts and complete these contracts within a defined framework of Quality and timely completion.

We at SFCCE customise our time and effort to meet customers requirements, whilst matching our own goal of business profitability and long term sustainability.

b. Products

SFCCE offers products and systems of both local listings/approvals and internationally listed.

Range of products include:-

- Water based Sprinkler system, Waterspray/Deluge System
- Fire Alarm System(Conventional and Addressable)
- Gas Fire Fighting/Protection System
- Wet Chemical Fire Suppression Systems
- Foam based Fire Fighting systems

c. Services

SFCCE

- helps in value added engineering expertise providing details for authority approvals
- engineering information/guidelines for successful installation and integration
- provides specialists engineers to builders and installers to complete T&C services for specialised systems, products
- we provide value added services for prompt completion of projects/orders, thus
- enhancing customer profile and sustain its performance for each project and each customer

5. Past customers & projects

A list of customers, projects and contact details for reference. (Including project completed under other co-owned business between 2009-2015)

Year	Project	Client/ Consultant	Systems
2009-2010	U-Freight Warehouse at Bedok North	U-Freight/IBC	Complete fire protection system
2010-2011	Minton Condominium	Local Consultant	Complete fire protection system
2010-2011	Scotts Square Mixed Development	Shimizu	Sprinkler System for Commercial section of the development
2010-2011	Singapore Expo Annex Building and related facilities	United Project Consultants	Sprinkler System
2012	Adora Green Yishun DBSS	HDB/United Projects Consultants	Fire Alarm, Hosereel and Dry Riser piping
2012	National Design Centre, Middle Road	Bescon Consulting	Complete fire fighting systems Fire Alarm, Hosereel, Hydrant.
2012	Sinopec Lubricant Plant, Tuas	Local consultant	Sprinkler System
2012/13	SPPG Sub-station Ang Siang and Biopolis	Mott Macdonald	Deluge Water Spray System
2013	Boutique Hotel, Hong Kong Street and South Bridge Road	Local consultant	Fire Alarm System
2013	Ramp up factory Development, Soon Lee Rd	Local consultant	Sprinkler and Fire Alarm System
2013/14	Benoi Shipyard Warehouse	KTP Consultants	Sprinkler system
2013/14	Republic Polytechnic SIT & PET Building	Beca Carter	Sprinkler and Deluge system (Atrium protection)

2014/ 15	Private Residence at Potong Pasir	UPC	Complete Fire protection system including Fire Alarm, Sprinkler, Hosereel, Dry Riser stacks.
2012/ 15	LTA Sentosa Gateway Vehicle Tunnel	LTA/CPG	Deluge Waterspray System design, supply and installation.
2015	SPPG – Substations at Labrador, Upper Jurong and Peng Nguan	Mott Macdonald	Deluge Waterspray System design, supply and installation
2015- 2016	SPPG – Substations at Paya Lebar and Tampines Wafer	Worley Parsons	Deluge Waterspray System design, supply and installation
2016- 2017	HOLYTREE HINDU TEMPLE-YISHUN	ARoyal Construction Pte Ltd	Design, Supply and Installation of Auto Fire Alarm System , Kitchen Fire Suppression System and PWD
2016- 2018	CAAS TERMINAL 5 ANNEX BUILDING AND CONTROL TOWER FOR RUNWAY 3	SURBANA JURONG Consultants	Supply and Installation of Addressable Fire Alarm System
2017- 2018	JTC/AVA PETFARM CLUSTER DEVELOPMENT	WSP Consultants	Supply and Installation of Fire Alarm and Hosereel System
2018-2019	JWRPL Jurong Diesel Tank Foam System upgrading	DMS Consulting Engineers	Foam System Design and Approval
2018-2020	Newcon Builders Siglap CC	Surbana Consultants	Sprinkler System installations
2019-2021	Aston Food Factory Building, Senoko	EWC Engineers	Sprinkler and Fire Alarm Systems
2019	CAFHI Terminals Foam System for fuel tanks	Lynwood Engineers	Foam system design verification and system analysis for system upgrade
2018-2020	STM Foam Spray Centralised System for K8 & K6 TCS Storage cabinets	DMS Consulting Engineers	Design, Approval, Supply and Installation of foam system
2021	Veolia Tuas Waste Plant	DMS Consulting Engineers	Sprinkler and Deluge system addition and alteration works

2021	ECO Special Waste Pte Ltd	Winstec Engineers	Foam System, Fire Water Monitor, Hosereel, Fire Alarm and Gas sensing system
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6. Future of SFCCE

We believe that we will continue to partner you in accomplishment of your company goals by endeavouring to be ahead of the ever-changing environment and circumstances. This will be achieved through our continued effort to provide the latest available technology on the market. Alongside our technical expertise and prompt, dedicated services, we here at SFC CE look forward to our joint ventures and projects in the very near future

Thank you for taking the time to go through this business profile.

If there are any questions or comments, please feel free to contact us.