SINGAPORE 2015

WORLD STAMP EXHIBITION

SANDS EXPO® & CONVENTION CENTRE • 14 – 19 AUG 2015

SHELL SCHEME BOOTH FASCIA INSCRIPTION

THIS FORM MUST BE RETURNED BY ALL SHELL SCHEME BOOTH HOLDERS

FORM 1

DEADLINE
10 July 2015

FAX TO

AGOG EXPO PTE LTD
1 Pemimpin Drive
#02-07, One Pemimpin
Singapore 576151

Fax: (65) 6694-5355
Tel: (65) 6694-5255
Email:
sereneshen@agogexpo.com

ATTN:
Ms Serene Shen

BOOTH NO: ☐

COMPANY NAME: _____

ADDRESS: _____

_____

POSTAL CODE: _____ COUNTRY: _____

EMAIL: _____

TEL: _____ FAX: _____

CONTACT PERSON: _____ SIGNATURE _____

Please indicate on the table below the name of the company and booth number to be reflected on the fascia board. This will be provided in upper case, white standard 100mm-high (4 inches) English alphabet (maximum 24 letters). Please use block letters.

COMPANY NAME

The following items are provided within a 3m by 3m Shell Scheme Booth:

A.	Walls:	White laminated wall partition with aluminium frames
B.	Fascia:	210mm (ht) blue board with white letterings and numbers in vinyl sticker cut-out.
C.	Lighting:	2 fluorescent lights.
D.	Furniture:	1 reception desk, 1 lockable cabinet, 1 low glass showcase, 2 folding chairs and 1 waste basket.
E.	Electrical:	1 13amp single phase power point.
F.	Flooring:	9sqm blue needle punch carpet

The following items are provided within a 6m by 6m Super Booth:

A.	Walls:	White laminated wall partition with aluminium frames c/w tower structure for logo branding.
B.	Fascia:	210mm (ht) blue board with white letterings and numbers in vinyl sticker cut-out.
C.	Lighting:	8 fluorescent lights.
D.	Furniture:	4 reception desks, 4 lockable cabinets, 2 low glass showcases, 2 high square glass showcase, 4 folding chairs and 2 waste baskets.
E.	Electrical:	4 13amp single phase power points.
F.	Flooring:	36sqm blue needle punch carpet

* The above items cannot be exchangeable with other items. If exhibitors do not require any of the items, no refunds will be given.

☐ *Please check box if you would like a quotation to print your company logo on the tower structure.*