

22nd April 2016

Applied Creative
Oxford Court
Oxford Road
Gomeral
West Yorks
BD19 4QH



DOING MORE

Attention: Chris Parkinson
Title: 20pp A4 Brochure - 2 versions
Quantity: See Below
Estimate No: QU010972

DMP
Digital House
Royd Way . Keighley
West Yorkshire BD21 3LG

Telephone 01535 683242
Facsimile 01535 669276
E:mail stephen.bell@doingmore.co.uk

Dear Chris

Thank you very much for your enquiry, please find below prices as requested:-

Description

From Mac compatible artwork supplied, us to produce:

A4 Brochure 4pp Cover & 16pp Text - 2 versions

Cover to print 4 colour process 1 common metallic colour and sealer varnish throughout onto 200gsm silk

Matt laminate outer cover only

Text to print 4 colour process 1 common metallic colour and sealer varnish throughout onto 170gsm silk

Trim fold collate saddle stitch 2 wires and trim flush to finished size 210x297mm

Suitably box and deliver overnight to one UK address (excl Ireland and Scottish Highlands)

FULL COLOUR PLATE CHANGE TO OUTER COVER ONLY

We to make plates & submit digital proofs

Delivery Included 1 West Yorshire address by overnight carrier

<u>Quantity</u>	<u>Description</u>	<u>Total</u>
1000x2Kinds	A4 Brochure 4pp Cover & 16pp Inner	£1,915.00
1500x2Kinds	A4 Brochure 4pp Cover & 16pp Inner	£2,133.00
2000x2Kinds	A4 Brochure 4pp Cover & 16pp Inner	£2,347.00

NB quote supplied is based on current paper costs and is subject to any future price rises.

The above quotation, which includes mailing over's, excludes VAT and postage. It is also subject to our standard terms and conditions of trading.

We reserve the right to destroy all over's within 21 days of the completion of the final mailing.

Prices are subject to sight of supplied artwork, data, brief and detailed job specification.

Payment terms:30 days

Prices quoted are subject to receipt of any supplied components and DMP reserves the right to amend such prices, or cease production, in the event that supplied items do not run at estimated speeds.

Yours sincerely,

Stephen Bell

Stephen Bell
Estimator