

DON'T PANIC

event management

Don't Panic Projects Ltd
Suite 21
Hardmans Business Centre New Hall Hey Road
Rawtenstall Rossendale BB4 6HH
United Kingdom
Company Reg no: 5527993
VAT no: 869 0034 17

+44 (0)1706 828855
www.dontpanicprojects.com

Your Details

Twinkl Ltd Jonathan Seaton
Email: accounts.payable@twinkl.co.uk
Telephone: Twinkl Ltd, Wards Exchange, Floor 6
197 Ecclesall Road
Sheffield
South Yorkshire
S11 8HW
United Kingdom of Great Britain and Northern Ireland

INVOICE

Invoice Number: TSO-60309
Date: 25/06/2020

Status: PAID

Your Trophy Order

Global Digital Excellence Awards 2020

Price per unit: £120	Qty: 1	£120
-----------------------------	---------------	------

Trophy Details

Trophy #1

Company Name & Client Name : Twinkl SEO Team
Category Name : Global Digital In-House Team of the Year
Campaign Name : Global Digital Excellence Awards 2020

Subtotal:	£120.00
Shipping:	£20.00
VAT (20%):	£28.00
Total:	£168.00

Payment Terms

Award Entries:

Full payment for award entry is required by the date and time of the entry deadline, should payment not be received by this time it could result in your entry being removed.

Event Ticket Sales:

Strictly 14 days from invoice date or 7 days in advance of the event date whichever is sooner.

All bookings and entries are subject to our terms and conditions. For more information, please visit:

dontpanicprojects.com/terms-conditions

Payments can be made by BACS or credit card.

To pay by credit card please call 01706 828855 and quote your invoice number.

For payments by BACS please note the following details:

Account Name: Don't Panic Projects Ltd

Sortcode: 30-95-42

Account No: 02343206

For payments outside the UK please note the following details:

BIC: LOYDGB21004

IBAN: GB56 LOYD 3095 4202 3432 06

Bank: Lloyds Bank, Market Street, Manchester, M1 1PW

Please e-mail remittance to: accounts@dontpanicprojects.com

If you have any queries regarding invoicing or payments please contact Michelle on +44 (0) 1706 828855 or e-mail accounts@dontpanicprojects.com