

SUBSCRIPTION FORM

AT LOVECCHIO CONSULTING COURSES

(to be sent at info@lovecchioconsulting.it, once scanned)

From: _____

Tel. _____ E-mail: _____

Course title: DDP COURSE (DEMAND DRIVEN PLANNER)

Duration: 5 sessions 3-hour each

Place: Live online

Participants

Name and Surname	Cellular	E-mail	Notes

Price per participant: 1300 euro

The above price does not include: exam fee (250 USD for two attempts, the book of Smith e Ptak – Demand Driven performance 3rd edition (available on Amazon, etc.).

All prices are VAT excluded, according to the Italian Law 190/2014, art. 1, commas 54-89

The eventual cancellation must be sent via email (info@lovecchioconsulting.it) at least seven (7) calendar days before the date of the course. For every cancellation after the above condition, only 50 % of total price will be refunded.

Payment terms

50 % at contract signature; 50 % before the end of the course.

– Bank transfer to “Lovecchio Giuseppe”

Bank: INTESA SAN PAOLO Office of Monopoli – IBAN: IT79 R030 6941 5741 0000 0006 608.

SWIFT/BIC: BCITITMM

Invoice data:

Name and surname: _____ Company: _____

Street _____ CAP _____ City _____ State _____ Country _____

Tel. _____ E-mail _____

VAT N. _____ Tax code no. _____

Destination SDI code (if italian) _____ E-mail PEC (if individual) _____

According to the Italian law D. Lgs. 196/03, and the European regulation (UE) 2016/679 of the European Parliament and the council of April 27, 2016 ("GDPR") and further modifications and integrations, personal data will be treated for newsletters, sms, e-mail, post, phone contacts, advertising and promotions, query for customer satisfaction about the quality of services offered and for administrative aspects. Your data will be transmitted to www.demanddriveninstitute.com based in the USA to be registered to this course, membership, and exams. For any communication, cancellation, etc., send an email to: info@lovecchioconsulting.it . Further information at: <https://www.lovecchioconsulting.it/privacy.php>

Place and date

Customer signature
