

Didaktik Manufaktur Hamburg

QUESTIONNAIRE

Configure your motorcycle workshop

Motorized two- and three-wheelers, from service and diagnostics to electric drive and the three-wheeler trade. Your answers determine which modules are included; our team uses them to prepare a tailored, non-binding proposal.

How it works

1. Tick one answer ○ — or several ☐ where more than one answer is possible — and fill in the lines.
2. Questions marked ↳ only apply if you gave the answer named there.
3. Hand the completed sheet back at our stand — or send a photo or scan to **sales@dmhamburg.de**.

What we ask

- ✎ Your contact details
- 1 Type and scope of your motorcycle workshop
- 2 Trainees
- 3 Infrastructure
- 4 Facilities
- 5 Workshop
- 6 Project

Prefer to answer online?

Scan the QR code with your phone — the configurator opens right away.

dmhamburg.com/en/tvet-departments/motorcycle-mechanics/configurator

Your contact details

To prepare a quotation, we kindly ask for your contact details.

SALUTATION

○ Mr ○ Ms

FIRST NAME _____ LAST NAME _____

TITLE & FUNCTION _____

INSTITUTION THE OFFER IS INTENDED FOR _____

CITY _____ COUNTRY _____

E-MAIL _____ PHONE / MOBILE _____

We use your details only to prepare your offer. Privacy Policy: dmhamburg.com/en/privacy

STEP 1 OF 6

1 Type and scope of your motorcycle workshop

Which vehicles should your workshop cover?

Which vehicles should your workshop cover?

○ Motorized two-wheelers
Motorcycles & scooters: service, engine, electrics, diagnostics

○ Motorized two- and three-wheelers
additionally Keke / Bajaji / Tuk-Tuk: axle, differential, body, commercial operation

Planned as

Planned as

○ Training facility only

○ Training with limited commercial operation (self-financing)

○ Commercial operation with full training infrastructure

○ Commercial operation only, with limited training

STEP 2 OF 6

2 Trainees

How many trainees do you expect?

Expected number of trainees

○ 16 to 24 ○ 24 to 35 ○ More than 35

↳ If “More than 35”:

Planned number

_____

Will the workshop operate in shifts (e.g. 2 x 8 hours)? ○ Yes ○ No

Is an increase in the number of trainees planned in the near future? ○ Yes ○ No

STEP 3 OF 6

3 Infrastructure

Is the following infrastructure available on site?

Reliable 24/7 power supply? ○ Yes ○ No

Is three-phase power (industrial power) available? ○ Yes ○ No ○ To be discussed

Interested in renewable energy as an additional power source? ○ Yes ○ No

Reliable 24/7 supply of treated water? ○ Yes ○ No

Is a fully or partially controllable ventilation system in place? ○ Yes ○ No ○ To be discussed

Are buildings available for the entire project? ○ Yes ○ No

If "No": DMH can also supply a modular steel hall (module AG-WH) — we will include it in your workshop package.

↳ If "No":

Purpose of the building(s)

_____

↳ If "No":

Dimensions of the building(s)

_____

Would you like to receive a planning concept for the workshop? ○ Yes ○ No

↳ If "Yes" and "Are buildings available for the entire project?" = "Yes":

Upload a plan of the existing building (optional)

📎 Please attach the documents when you send us this sheet by e-mail (**sales@dmhamburg.de**) — or hand over a copy at our stand.

↳ If "Yes":

Details

_____

_____

_____

STEP 4 OF 6

4 Facilities

Is the following additional infrastructure planned?

Is subject-related basic theory part of the training? ○ Yes ○ No

↳ If “Yes”:

Should we include classroom and theory equipment? ○ Yes ○ No

↳ If “Yes”:

Would you like basic experiment sets? ○ Yes ○ No

An offer for professional workwear and personal protective equipment (PPE) for all areas? ○ Yes ○ No

STEP 5 OF 6

5 Workshop

How should your workshop be configured?

Which drive technologies should the training cover?

Multiple answers possible.

- ☐ Combustion engine with carburettor
  Backbone of the regional fleet, small to larger displacements
- ☐ Simple petrol injection (EFI)
  increasingly on newer models
- ☐ Electric drive (e-moto)
  requires electrically safe workstations

Should frame, welding and fairing repair be a focus? ○ Yes ○ No

Should the training cover the basics of electric drive and electrical safety (e-moto)? ○ Yes ○ No ○ To be discussed

Should the training include small engines (generators, water pumps, agricultural machinery)? ○ Yes ○ No

A complete offer for the equipment your selection requires? ○ Yes ○ No

Other requirements

STEP 6 OF 6

6 Project

What is known about the project?

This information helps us tailor the offer to the timeline, budget and funding framework. All fields are optional; anything still open can simply be provided later.

Is there already financing for this project? ○ Yes ○ No

↳ If “Yes”:

Which institution is financing the project?

When should the project be implemented? (month and year)

Is there already a defined budget?

New or ongoing project?

○ New project ○ Ongoing project

Is this a budgetary request? ○ Yes ○ No

Defined deadline (offer, implementation or financing)? (month and year)

Any other relevant information

Anything else you would like to tell or ask us?

Thank you! Please hand this sheet back to our team — or send it to **sales@dmhamburg.de**.

FOR DMH USE ONLY

TRADE FAIR / EVENT **DATE**

TALKED TO **NOTES**