

Questionary / Checklist for grid connected pv-systems

Please fill in the questionary with as much detailed information as possible and fax to 0043 5522 48866-45

Name:	Phone Number:
Street:	Fax:
City:	E-Mail:

Location of the pv-system: **Sea level:** (m)

Planned size of pv-system kWp as big as possible

Support for planning: **Plan of site** **View onto the roof** **Side view**

Scetch **Photograph** **Description**

Location of the pv-system: **One-family-house** **Multiple-family-house** **Company building**

Hall **New building** **Stable**

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Type of roof:



Saddle roof



Pent roof



Hipped roof

Roof planted with greenery



Flat roof



Shed roof

.....

Quality of the roof: **new** **up to 10 years** **up to 20 years**

up to 30 years **mossy**

Roof covering: **Bricks** **Eternit panels** **Corrugated eternit panels**

Shale **Corrugated metal** **Metal fold**

Wodden shingles

Type of installation: **Integrated in the roof** **On the roof** **Wall**

Nonattached installation

Shading: No
 Chimney Trees Buildings Skylights
 Antennas Dormers

Shading (hours per day) from to

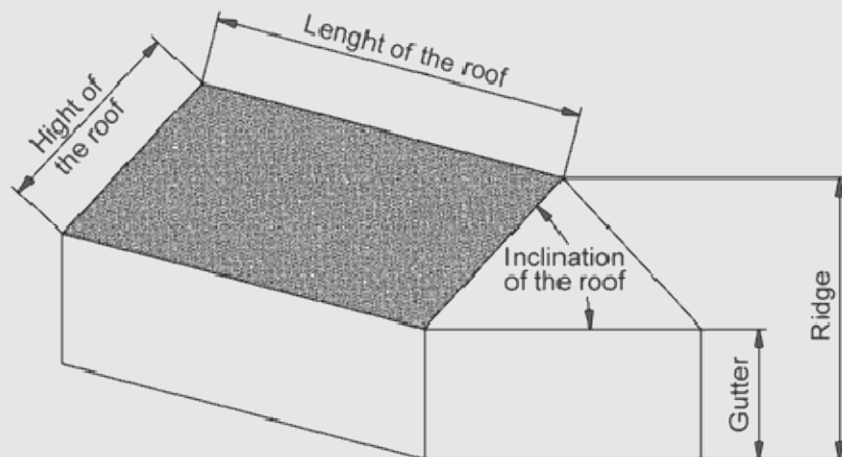
Alignment of the roof: West Southwest South
 Southeast East

Inclination of the roof:°

Empty space on the roof: Length of the roof..... m x Hight of the roof.....
m = m²

Distance of rafters cm Hight of gutter m

Please complete the necessary measurements in the following drawing:



Installation possible when raining: yes no

Access for lorries possible: yes problematic

Parking area for a crane: yes no

Lightning protection: yes no

Snow guard available: yes no favoured

Free space for a meter: yes no

