COGEMAT
SLAUGHTERING SYSTEMS

PRELIMINARY OFFER REQUEST

1) Project holder –full details:

(Company name) (Address)

(Telephone / Mobile) (Email)

2) Contact person:

(name and surname) (function)

(Telephone / Mobile) (Email)

3) Location of the plant **4) Port of destination**

(City and country)

5) Animals type and required output per shift:

a.	Cattle/Buffalo:	Average weight Kg.	No. head/day	No. head h:
b.	Sheep/Goat:	Average weight Kg.	No. head/day	No. head h:
c.		Average weight Kg.	No. head/day	No. head h:

6) **Religious slaughtering rituals (Halal, Jackta, other):**

7) **Meat processing:**

a. Deboning and vacuum packing (large pieces): ton per day
b. Deboning and vacuum packing (small pieces): per day
c. Minced meat for sausages/hamburger: ton per day

8) Cold storage capacity:

a) Cattle fresh carcass cold storage at 0°/+2°C: Carcass capacity No.
b) Sheep fresh carcass cold storage at 0°/+2°C: Carcass capacity No.
c) Carcass freezing capacity at -40°C: per day Tons No.
d) Deboned meat freezing capacity at -40°C: per day Tons No.
e) Frozen meat/carcass storage capacity: Tons No.

☐ Yes 9) **Red offal use**: **a) Packed**: ☐ No **b) Frozen**: ☐ Yes ☐ No

10) **Head, to be processed**: ☐ Yes ☐ No **11) Bowels (gut), to be processed**: ☐ Yes ☐ No

12) White offal (tripe), to be processed: ☐ Yes ☐ No **13) Skin salting and storage**: ☐ Yes ☐ No

14) Skin storage in cold room: ☐ Yes ☐ No No. of pieces

15) Rendering plant required (fat, bones, etc.) : ☐ Yes ☐ No

16) Area climatic conditions:

a) Average relative humidity %
b) Average max. Temp. at 13.00 hour °C
c) Average min. Temp. at 6.00 hour °C

17) Building type: **a)** Traditional masonry ☐ **b)** Metallic structure with partition panels ☐
c) Metallic structure with partition walls ☐ **d)** Other ☐

18) Fuel: Gas ☐ Diesel ☐

19) Waste Water treatment plant: **a)** Complete treatment (EU Regulations) ☐ **b)** Pre-treatment only ☐

20) Future extension: ☐ Yes ☐ No **Country specific regulations**: