

## CHAIN LINK FENCING UNIT



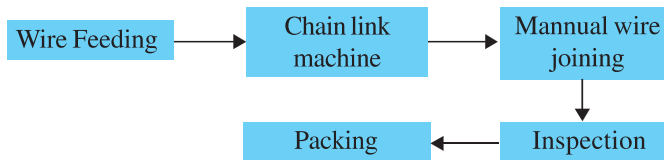
**Production capacity/annum**

**12 Tons.**

### Production process

The wire is fed into Chain link machine. The die in the machine converts the wire into one side of chain link and the joining of wire is done manually to make the complete chain.

### Process flow chart



### Machinery & equipment required

- Chain link machine with cutters & dies 1 no

### Raw material/consumables required

- Wire

### Utilities required

Power required(load) in KW : 7.5 KW  
Water required (per shift basis) : normal

### Manpower required

- Skilled Worker : 2 Nos.
- Unskilled Worker : 3 Nos.

### Area required

Total Area : 150 Sq. Mtr.  
Covered Area : 100 Sq. Mtr.

### Investment required

Machinery & Equipment : }  
Working Capital for 3 Months : } ₹ 9.75 Lakhs  
(Raw material, utilities & salary)

For further details on training programme in entrepreneurship being conducted at NSIC Training cum Incubation Centre, you may contact NSIC-TSC, Okhla Industrial Estate, New Delhi 110020, Ph.: 011-26826801