5- Shopping Catering--- Local markets, Corner shop, Shopping centers, Tea or coffee houses; refreshment shops, Restaurants, Casinos.

6- Public services: local administration, post office, police stations, fire stations.

7-Transport: Filling station, Car service stations.

# Required Areas According to Urban Housing Standards-Pol Service- 

```
1-Kindergarten
(4-5)years
70 child / }1000\mathrm{ person inhabitants
net floor area / child 9.5-12.6 m
plot area / child 50 m
```

Maximum Distance $=300 \mathrm{~m}$
2-Primary school (6-11)years Maximum Distance $=500 \mathrm{~m}$
175 pupil / 1000 person
net floor area/pupil 3.9-4.7 $\mathrm{m}^{2}$
plot area /pupil $18-23 \mathrm{~m}^{2} \quad 20 * 875=17500 \mathrm{~m}^{2}$
3-Intermediate school
78 pupil / 1000 person
net floor area/pupil 5.3-6.25 m${ }^{2}$
plot area /pupil 21-26 m${ }^{2}$
$20 * 875=17500 \mathrm{~m}^{2}$

4-Secondary school (15-17)years Maximum Distance $=800 \mathrm{~m}$ 66 pupil/ 1000 inhabitant net floor area /student 5.3-6.25 m${ }^{2}$
plot area /student 21-26 m${ }^{2}$

## 5-Health center <br> for 1000person 1000 served net floor area for one person served $0.55 \mathbf{~ m}^{2}$ plot area for one person served $3.5 \mathbf{~ m}^{2}$

```
6-Mosque Maximum Distance=800m
750 person/1000 inhabitant
plot area for one person served
1.25
```

7-Culture center Maximum Distance=800m 330 person/1000 inhabitant net floor area for one person served $0.27 \mathrm{~m}^{2}$ plot area for one person served $2.05 \mathrm{~m}^{2}$
8-Local market Maximum Distance=500m750 person/1000 inhabitantnet floor area for one person served $0.43-0.53 \mathrm{~m}^{2}$plot area for one person served 1 -1.1 $\mathbf{m}^{2}$

9-Nursery 30 day - $\mathbf{3}$ years Maximum Distance $=300 \mathrm{~m}$ 5 child/ 1000 inhabitant net floor area for one person served 10.65-13.60 plot area for one person served $50 \mathbf{m}^{2}$

## 10-Tea coffee house Maximum Distance=500m 330 person/ 1000 inahabitant net floor area for one person served $0.45 \mathrm{~m}^{2}$ plot area for one person served $0.9 \mathrm{~m}^{2}$

## 11-Restaurant <br> Maximum Distance=800m 300person/1000 inhabitant net floor area for one person served $0.33 \mathrm{~m}^{2}$ plot area for one person served $0.6 \mathrm{~m}^{2}$

```
12-Post office Maximum Distance=800m
for whole population
net floor area for one person served 0.035 m
plot area for one person served 0.07 m
\begin{tabular}{l} 
13-Police station \(\quad\) Maximum Distance \(=800 \mathrm{~m}\) \\
\hline for the whole population \\
net floor area for one person served \(0.07 \mathrm{~m}^{\mathbf{2}}\) \\
plot area for one person served \\
\hline
\end{tabular}
```

14- Filling station Maximum Distance=1600m
for the whole population
net floor area for one person served $0.01 \mathrm{~m}^{2}$
plot area for one person served $0.08 \mathrm{~m}^{2}$

```
15-Car service station Maximum Distance=1600m
for whole population
net floor area for one person served 0.08 m
plot area for one person served }0.3\mp@subsup{\mathbf{m}}{}{2
```

```
12-Post office Maximum Distance=800m
for whole population
net floor area for one person served 0.035 m
plot area for one person served 0.07 m
\begin{tabular}{l} 
13-Police station \(\quad\) Maximum Distance \(=800 \mathrm{~m}\) \\
\hline for the whole population \\
net floor area for one person served \(0.07 \mathrm{~m}^{\mathbf{2}}\) \\
plot area for one person served \\
\hline
\end{tabular}
```

14- Filling station Maximum Distance=1600m
for the whole population
net floor area for one person served $0.01 \mathrm{~m}^{2}$
plot area for one person served $0.08 \mathrm{~m}^{2}$

```
15-Car service station Maximum Distance=1600m
for whole population
net floor area for one person served 0.08 m
plot area for one person served }0.3\mp@subsup{\mathbf{m}}{}{2
```

