

### Principle of -Minimum exploitation- POMIE

Note: This is a modelling, done based upon analysis of existing facts and evolving reasoning, as to how the 'Government' and 'Constituents of Governance' are likely to behave and function 'influenced by normal human attributes' under different 'probable conditions' and does not imply projection or criticism of 'any particular government system in the world'. Any explanation in this 'coinciding with any working Government system' shall be an unintentional coincidence only.

#### Government

Action	Yes=100; No=(-)150
Has government notified on public domain that minimizing 'self benefits' to justified level by non-government units/companies, is government's responsibility	Yes=100; No=(-)150
Has government notified on public domain that minimizing 'self benefits' to justified level by government units/companies, is government's responsibility	Yes=100; No=(-)150
Has government introduced the methodology for deciding 'Threshold of self-interest' point	Yes=100; No=(-)150
Has government introduced principles/ methodology for deciding recovery of service charges from citizen	Yes=100; No=(-)150
Has government introduced principles/ methodology for deciding recovery of service charges from citizen for supply of energy constituents	Yes=100; No=(-)150
Has the government placed details of recovery charges alongwith basis for assessment of recovery charges on public domain	Yes=100; No=(-)150
Has government introduced principles/ methodology for deciding recovery of service charges from citizen for water supply	Yes=100; No=(-)150
Has the government placed details of recovery charges alongwith basis for assessment of recovery charges on public domain	Yes=100; No=(-)150
Has government introduced principles/ methodology for deciding recovery of service charges from citizen for means of transportation both public and goods carrier	Yes=100; No=(-)150
Has the government placed details of recovery charges alongwith basis for assessment of recovery charges on public domain	Yes=100; No=(-)150
Has government introduced principles/ methodology for deciding recovery of service charges from citizen for sewage drainage and cleanliness, garbage disposal	Yes=100; No=(-)150
Has the government placed details of recovery charges alongwith basis for assessment of recovery charges on public domain	Yes=100; No=(-)150
Has government introduced principles/ methodology for deciding recovery of service charges from citizen for supply of food items	Yes=100; No=(-)150
Has the government placed details of recovery charges alongwith basis for assessment of recovery charges on public domain	Yes=100; No=(-)150
Has government introduced principles/ methodology for deciding recovery of service charges from citizen for health services	Yes=100; No=(-)150

Rules	Has the government placed details of recovery charges alongwith basis for assessment of recovery charges on public domain	Yes=100; No=(-)150
	Has government structured rules for deciding recovery charges from citizen for health care services for various X-Ray, CT Scans, MRI, ultrasound test and other equipment/machine based services	Yes=100; No=(-)150
	Has the government placed details of recovery charges alongwith basis for assessment of recovery charges on public domain	Yes=100; No=(-)150
	Has government structured rules for deciding recovery charges from citizen for bus services on highways	Yes=100; No=(-)150
	Has the government placed details of recovery charges alongwith basis for assessment of recovery charges on public domain	Yes=100; No=(-)150
	Has government structured rules for deciding recovery charges from citizen for luxury bus services in city or on highways	Yes=100; No=(-)150
	Has government structured rules for deciding recovery charges from citizen for goods carrier vehicles	Yes=100; No=(-)150
	Has government made rules to follow 'ten to twenty' philosophy and methodology for deciding cost of products/ services by non-government organizations/ units/ companies	Yes=100; No=(-)150
	Has government structured rules for deciding recovery charges from citizen for energy sources of common use electricty, cooking gas, automobile fuel, automobile oils by non-government agency if government opts it	Yes=100; No=(-)150
	Has the government placed details of recovery charges alongwith basis for assessment of recovery charges on public domain	Yes=100; No=(-)150
	Has government structured rules for deciding recovery charges from citizen for civic serices, sewage, drainage, water supply, roads, transport services, transit services provided to citizen by non-government agency if government opts it	Yes=100; No=(-)150
	Has the government placed details of recovery charges alongwith basis for assessment of recovery charges on public domain	Yes=100; No=(-)150
POMIE methodology	Methodology for assessing POMIE recovery Total cost of equipment as paid=Cq Total cost of transportation, installation/commissioning as paid=Ci Total cost of maintenance per year Cm=5% for stationary, 7% for moving equipment=0.05*Cq or 0.07*Cq per year Total running cost per day=Cr Life of equipment in years=Y=Y*365 days	

Daily clientage based upon maximum possible stipulated utilization/number of users=N

Say cost recovered per person=P

$P \times Y \times 365 \times N = (Cq + Ci) / N \times +.05 \times Cq / 365 \times 1.1$  for 10% profit

So  $Pp = (Cq + Ci + 0.05 \times Cq) \times 1.1$  divided by  $Y \times N \times 365$

OR

Total Capital cost per person= $C1 = (Cq + Ci) / N \times 365 \times Y$

Total Maintenance cost per day per person

= $Cm1 = 0.05 \times Cq / Y \times 365 \times N$

Running cost per day per person  $Cr1 = Cr / N$

Charges to be claimed per person  $Pp = (C1 + Cm1 + Cr1) \times 1.1$  ---

The running cost should not include electricity, sustenance charges and to include mainly the salary component)

Government accountability 1 Is POMIE methodology applied to workout the charges to be claimed per person by Non-government entity for providing any service to the people

Yes=250; No=(-)400

Are the charges claimed by non-government entity for providing services are certified and notified by government with details

Yes=150; No=(-)250

FOTAS If Pp is the cost /price charged as per POMIE, and Pa is being charged by the entity the Fotas index= $Pa / Pp$

>1.1=(-)50 each 0.1 higher