

Government intelligence level model

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.

Analytical intelligence at National Government	Does government has a rule that government must possess minimum stipulated level of intelligence at Nation's government level	Yes=100; No=(-)150
	Does government has a rule that government must possess minimum stipulated level of intelligence at State/province government level	Yes=100; No=(-)150
	Has government elaborated procedures to assess the analytical and vector intelligence at Naional level	Yes=100; No=(-)150
	Has government elaborated procedures to assess the analytical and vector intelligence at State/province level	Yes=100; No=(-)150
	Are decisions of the government are statistically maintained for extent of success/failure vs intelligence level of government	Yes=100; No=(-)150
	Is there a procedure of mentioning assessed intelligence level of the government alongwith approval of GOSIP	Yes=100; No=(-)150
	How many MOG are post graduate (PG), Graduates(G) or others in fields related to far sighted developments like engineering, sciences, mathematics, medicines, space sciences, environmental science- category1	PG=200each case; G=(-)50each case >15years=100; <15years=(-)50 each year less
	Average experience of MOG in category1 in the field of their qualification and expertise	
	fields economics, finance, geography, materiology- category3	PG=200each case; G=(-)50each case; >15years=100; <15years=(-)50 each year less
	Average experience of MOG in category3 in the field of their qualification and expertise	
	How many MOG are post graduate in other fields of study category4	For each person PG=150; G=(-)100; >25years=100; <25years=(-)50 each year less
	Average experience of MOG in category4 in the field of their qualification and expertise	
	Number of MOG <graduation	(-)50 each case
	How many MGG are post graduate in fields related to far sighted developments like engineering, sciences, mathematics, medicines, space sciences, environmental science, energy, agriculture, water resources, at top five levels -category1A	>50%=25 each % higher; <50%= (-) 25 each % less >15years=100; <15years=(-)50 each year less
	Average experience of MGG in category1A in the field of their qualification and expertise	
	how many MGG are post graduates from other professional like economics, finance, geography, materiology (3A)	<20%=50; (-)10 each % more

	Average experience of MGG in category3A in the field of their qualification and expertise How many MGG are post graduate in other fields of study (4A)	>15years=100; <15years=(-)50 each year less <20%=20; (-)20 each % more
	Average experience of MGG in category4A in the field of their qualification and expertise	>25years=100; <25years=(-)50 each year less
Analytical intelligence at State/Province Government	How many MOG are post graduate (PG), Graduates(G) or others in fields related to far sighted developments like engineering, sciences, mathematics, medicines, space sciences, environmental science- category1	For each person PG=50; G=(-)50; >15years=100; <15years=(-)50 each year less
	Average experience of MOG in category1 in the field of their qualification and expertise How many MOG are post graduate in fields related to mathematical analysis like engineering, sciences, mathematics, space sciences, environmental science, - category2	For each person PG=50; G=(-)50; >15years=100; <15years=(-)50 each year less
	Average experience of MOG in category2 in the field of their qualification and expertise how many MOG are post graduates from other professional fields economics, finance, geography - category3	For each person PG=50; G=(-)100; >15years=100; <15years=(-)50 each year less
	Average experience of MOG in category3 in the field of their qualification and expertise How many MOG are post graduate in other fields of study for other ministries- category4	For each person PG=20; G=(-)100; >25years=100; <25years=(-)50 each year less
	Average experience of MOG in category4 in the field of their qualification and expertise	
	How many MGG are post graduate in fields related to far sighted developments like engineering, sciences, mathematics, medicines, space sciences, environmental science, energy, agriculture, water resources, at top five levels -category1A	>50%=20 each % higher; <50%= (-)25 each % less
	Average experience of MGG in category1A in the field of their qualification and expertise How many MGG are post graduate in fields related to mathematical analysis like engineering, sciences, mathematics, space sciences, environmental science,(2A)	>15years=100; <15years=(-)50 each year less >50%=20 each % higher; <50%= (-)25 each % less
	Average experience of MGG in category2A in the field of their qualification and expertise how many MGG are post graduates from other professional like economics, finance, geography (3A)	>15years=100; <15years=(-)50 each year less <20%=50; (-)10 each % more

	Average experience of MGG in category3A in the field of their qualification and expertise	>15years=100; <15years=(-)50 each year less
	How many MGG are post graduate in other fields of study (4A)	<20%=20; (-)20 each % more >25years=100; <25years=(-)50 each year less
Vector intelligence	Average experience of MGG in category4A in the field of their qualification and expertise	
	How many MOG are from engineering fields for ministries pertaining to industries, infrastructure development, housing, energy, production/manufacturing, manufacturing plants, technology	All=150; (-)50 each less
	How many MOG are from engineering and/or science fields for ministries pertaining to energy, oil, gas, fertilizer, industry, infrastructure, development, transportation, agriculture, farming, fertilizer, refineries, irrigation,	All=150; (-)50 each less
	How many MOG are from finance field for ministries pertaining to finance, economics, trade, taxation	All=150; (-)50 each less
	How many MGG at top four levels are from engineering fields for ministries pertaining to industries, infrastructure development, housing, energy, production/manufacturing, manufacturing plants, technology	All=150; (-)50 each less
	for ministries pertaining to energy, oil, gas, fertilizer, industry, infrastructure, development, transportation, agriculture, farming, fertilizer, refineries, irrigation, at top four levels	All=150; (-)50 each less
	How many MGG are from finance field for ministries pertaining to finance, economics, trade, taxation at top four levels	All=150; (-)50 each less
Experience factor- National level	How many MGG at Unit region/district level are from engineering fields incharge of regional development, district/unit region planning pertaining to industries, infrastructure, housing, energy, production, manufacturing plants, technology, industry and property management, at top three levels	All=150; (-)50 each less
	How many MGG at Unit region/district level are from fields of Law, social parity incharge of regional planning and execution pertaining to Social harmony, Crimes prevention, at top three levels	<50%=100; (-)20 each % more
	How many MGG at Unit region/district level are from fields of engineering, computer science, science, incharge of regional planning and execution pertaining to Social harmony, Crimes prevention at top three levels	>50%=100; (-)20 for each % less
	Average working experience of MGG at top four levels in a ministry industries, infrastructure development, housing, energy, production/manufacturing, manufacturing plants, technology for taking similar decisions in the same field/ ministry	>10years=+50 each year more <10years=(-)50 each year less

	Average working experience of MGG at top four levels from finance field for ministries pertaining to finance, economics, trade, taxation	>10years=+50 each year more <10years=(-)50 each year less
	Average working experience of MGG at top four levels in fields Law, social equality, justice in ministries pertaining to Law, justice, social equality	>10years=+50 each year more <10years=(-)50 each year less
	Average working experience of MOG in government, have taken more than minimum two decisions in each year of last tenure benefiting the nation and society. Self assessment to be presented /notified for each decision quantifying the benefits	>5years=+15; <5years=0; (-)150 without self assessment
Experience factor-State level	Average working experience of MGG at top four levels in a ministry industries, infrastructure development, housing, energy, production/manufacturing, manufacturing plants, technology for taking similar decisions in the same field/ ministry	>10years=+50 each year more <10years=(-)50 each year less
	Average working experience of MGG at top four levels from finance field for ministries pertaining to finance, economics, trade, taxation	>10years=+50 each year more <10years=(-)50 each year less
	Average working experience of MGG at top four levels in fields Law, social equality, justice in ministries pertaining to Law, justice, social equality	>10years=+50 each year more <10years=(-)50 each year less
	Average working experience of MOG in government, have taken more than minimum two decisions in each year of last tenure benefiting the nation and society. Self assessment to be presented /notified for each decision quantifying the benefits	>5years=+15; <5years=0; (-)150 without self assessment
Vector intelligence quotient-F3	Out standing work done by MOG accomplishing the conceived and planned goals recognized at inter-national level without notifying DAVM details of achievements by that government making significant change to nation's growth, social upgradations, economic stability	(-)150 each case
Factor F3	Out standing work done by MOG accomplishing the conceived and planned goals recognized at inter-national level notifying DAVM details of achievements on their public domain by that government making significant change to nation's growth, social upgradations, economic stability	250 each case
Age- Ad1	Average age of MOG Group: Mental fitness	<50yrs=150; 50-60 yrs=100; 60-70 yrs=50; >70 yrs=(-)10 each year more

Age-Ad2	The natural enthusiasm for doing good & right would depreciate as the age goes more. With more close to retirement from career, if no further progression, a person would tend towards self benefits orientation or inefficiency.	<50yrs=150; 50-60 yrs=100; 60-70 yrs=50; >70 yrs=(-)10 each year more
Government acumen	Number of its own decisions reversed/withdrawn by the same government	(-)150 each occasion Less than six months=(-)150; > six months=(-)100
	Decision reversed in time period after the initial decision If decision changed by same person MOG	(-)200 each occasion
	Number of its own decisions modified by the government based upon feedback of other parties and/or citizen	50 each case
	Any decision not supported with DAVM objectives and DAVM achivables (presumed to be contrary to the interests of the nation due to lack of transparency)	(-)200 each case
Planning	Government planning index- from planning chapter	NN=(-)250; N=(-)150; Z=(-)50; P=100; PP=200
Direction	Government notified to make DAVM goals yearwise for 5 years	Yes DAVM=+10 ; Yes Non DAVM=(-)10; No=(-)10
	DAVM goals disclosed for citizen happiness, economy, social upliftment, public services, security internal and external, Internatinal rise	Yes=100; No=(-)150
Orientation of government group MOGs	Progress and Welfare Application oriented if Analytical intelligence level is high	Yes=100; No=(-)150
O1	Progress and Welfare thought bank if analytical and vector intelligence both high	Yes=100; No=(-)150
O2	Preaching, slogans and driving emotions (A)legal practitioner, teaching professionals,(B) preachers, religious gurus- If HOG of this group	A=(-)100; B=(-)200
	Aimless if 50% MOG or more are from (A)legal practitioners, teaching professionals, (B) preachers, religious gurus,	A=(-)200; B=(-)300
O3	Of no good use if 30% or more are from low education level	If >10%= (-)50 each % more ; <10%=0
O4	than graduation. Not from above fields, illegal and illogical lobbying, unsocial lobbying, fundamentalist groups not supported by more than 5% of people	(-)150 each MOG
O5		