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

Value of a Procedure

	Is owner of the procedure earmarked with details for being easy locatable/ contactable like name, social + government +	
Basics	official + organizational position, contact phone numbers, fax and e-mail ID, photo etc	Yes=100, No=(-)150
	Are parameters to verify and measure the success and/or	Yes=100,
	failure defined	No=(-)150
	Is owner made accountable for continuously checking the	Yes=100,
	effectiveness/success of procedure	No=(-)100
		Yes=100,
	Are objectives of a procedure defined	No=(-)100
		Yes=100,
	Are deliverables /outcome/goals of the procedure defined	No=(-)100
		Yes=100,
	Are deliverables of the procedure defined in DAVM form	No=(-)100
	Responsibility of owner/all CAPP/ all participants, players for	Yes=100,
	obtaining goals/results defined	No=(-)150
persons/	Are persons associated in various actions in the procedure	
players	(Procedure performers-PP)defined by name and social and	Yes=100,
/actors	government position	No=(-)150
	Are CAPP, co-owners, co-actors, associates, participants,	
	players for the implementation, performance and success of	
	objectives of the procedure defined by name and	Yes=100,
	government/organization position	No=(-)150
	Are roles and purpose of the CAPP with assigned duties/	Yes=100,
	association defined	No=(-)100
		Yes=100,
	Are deliverables of all the associated persons/CAPP covered	No=(-)150
	Is the flow chart showing activities and with interlinkage of	Yes=100,
	different CAPP prepared and notified with procedure	No=(-)200
	If applicable, are different stages of an activity/objective of the	
	procedure; defined (having 4-5 stages would provide easy	Yes=100,
Stages	monitoring and analysis)	No=(-)100
verification	Are different stages earmarked with time frame for	
	completion of various stages and compliance of complete	Yes=100,
	procedure	No=(-)150
	If so, are sub procedures for different stages defined with	Yes=100,
	associated persons/positions	No=(-)100
	Are deliverables for each individual stages defined in DAVM	Yes=100,
	form	No=(-)100
	Are methodologies for verification of success of procedure	Yes=100,
	with accomplished parameters covered and elaborated	No=(-)100
	Are methodologies for verification of success of sub-	
	procedures for different stages with accomplished parameters	Yes=100,
	covered and elaborated	No=(-)100
	Are parameters to be measured to certify success and	Yes=100,
	effectiveness of procedure defined	No=(-)100

Are methodologies for measuring the parameters defined ls the final person designated by name, position; to check the success and effectiveness of procedures every six month and certify that no updation required No=(-)100 Are all details as above are notified on public domain on Yes=200, internet No=(-)400 Are all details as above are notified on government journals Yes=100, every six months No=(-)100 Are all details as above are notified on television/radio every Yes=100, six months No=(-)100 Are all details as above are notified on newspapers every six Yes=100, months No=(-)100 For the procedures having public inteface, the public interface points have been defined with internet/web address and data Yes=100, to be entered Yes=100			Yes=100,
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months No=(-)100 For the procedures having public inteface, the public interface points have been defined with internet/web address and data Yes=100, to be entered No=(-)100		six months	No=(-)100
For the procedures having public inteface, the public interface points have been defined with internet/web address and data Yes=100, to be entered No=(-)100			
points have been defined with internet/web address and data Yes=100, to be entered No=(-)100			No=(-)100
to be entered No=(-)100			V 100
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For procedures having public interface, the reference/receipt Ves=100		to be entered	140-(-)100
Tot procedures having public interface, the reference/receipt 1es-100,		For procedures having public interface, the reference/receipt	Yes=100,
is provided to public for having sumitted their data No=(-)100		is provided to public for having sumitted their data	No=(-)100
Is feedback furnished to public/ people within (i)two weeks Yes=100each		Is feedback furnished to public/ people within (i)two weeks	Yes=100each
regarding (ii)action taken on their application/request and item, No=			
(iii)details of action plan and (iv)when the final outcome (-)150each			
expected item missing			item missing
Procedure covers furnishing written feedback by the owner/associated person of the procedure, if their application			
is not considered for the action they requested; in writing and Yes=100,			Ves=100
elaborating reasons No=(-)100			
Is owner of the procedure certifies and notify every six months			• •
that regular monitoring done and the compliance of		that regular monitoring done and the compliance of	
procedures and sub-procedures by concerned CAPP is being Yes=100,		procedures and sub-procedures by concerned CAPP is being	Yes=100,
done No=(-)150		done	No=(-)150
Public			
interface Are public interface points defined	interface	Are public interface points defined	
Yes=100,		Are public interrace points defined	Yes=100
Are duties of public interface points defined and notified No=(-)150		Are duties of public interface points defined and notified	•
Are RAA of public interface point and person defined and Yes=100,		·	
notified No=(-)150		·	No=(-)150
A average of all	Α		average of all
How many government people (MGG or their representatives) <2=100;			
are required to be contacted for availing public services 3to4=0;			
provided by government; water, electricity, land registration, >4=(-)100			7.7
sewage, drainage connection, food delivery etc each more	Б		
B How many non-government people are required to be contacted for availing public services provided by government;	R		
water, electricity, land registration, sewage, drainage (-) 100 each			
connection, food delivery etc person			

С	How many people are required to be contacted for availing public services provided by non-government entity; water,	•
	electricity, land registration, sewage, drainage connection, food delivery etc	person
	iood delivery etc	Nil=100 ;
		<4=0;>4=
		(-)50 each
	How many pages of papers filled & submitted for each case	page more
E		<10D=100;
		10-20D=0;
		>20D=(-)50
	Average time of acceptance of request by these agencies for	
-	each service- in days; notified every month for previous month	
F		<20D=100; 20to30D=0;
		>30D=(-)100
		each day
	Average Time of setting the facility -in days	more
1	Are above two criteria government specified and notified on	yes=100;
	public domain	No=(-)150
	Any penalty on government people notified to the public if E	
_ ,,	F) not complied	No=(-)150
Fee/charges		V 100
	Are the procedures for depositing fee/charges by people defined, detailed and notified	Yes=100, No=(-)150
	Do the GPP/DOUEE notify the basis with	140=(-)130
	assessment/calculations for the fee/charges being asked	Yes=100,
	for/levied	No=(-)250
	Do the GPP/owner/DOUEE certify that the TSTS analysis has	. ,
	been done to check the justification for the fee/charges and	Yes=100,
	certify to be reasonable for the service	No=(-)150
	Are the services being provided by GPP/DOUEE/owner against	
	the fee/charges detailed and notified every six months in	Yes=100,
	DAVM terms	No=(-)150
	Are the services being provided by GPP/DOUEE against the	Voc-100
	fee/charges detailed and notified on timeline; for the period; till next fee/charges payment is due	Yes=100, No=(-)150
	till flext feet charges payment is due	140-(-)130
	RAA of the owner definmed with consequential action for	Yes=100,
RAA	failure	No=(-)250
	RAA of CAPP, each person, defined with consequential action	Yes=100,
	for failure	No=(-)250