

	Madiak-RAA- Propagating Intelligence (Enhance Citizen CEAK)	
Sincerity	Does Media realize that they have the responsibility of providing 'Guidance' and advise to the citizen to result continuously enhancing CEAK level	Yes=100; No=(-)150
	Does media specify above as its an objective of existence in public statement in the /on the newspaper, magazine, TV broadcast etc	Yes=100; No=(-)150
	Does Media realize that they have the responsibility of providing 'opinion' and 'advise' to the government as appropriate through public madiak/media on: government's GOSIP, statements, commitments, announcements	Yes=100; No=(-)150
	Does media specify above as its an objective of existence in public statement in the /on the newspaper, magazine, TV broadcast etc	Yes=100; No=(-)150
	Has media announced a panel of experts who would provide expert advise/comments on diffren fields like, engineering, medical/medicine, medical engineering, genetical sciences, physics, chemistry, finance, economics, goods price control, manufacturing, transportation systems, science and technology, political affairs, different governace systems, trade within nation and international etc.	Yes=100each; No=(-)150each missing
	Does media arrange comments, opinion of experts on the speech, statements, address of HOG, MOG, OIG, PL, invariably for each address from experts in the field pertaing to subject matter on which the GPP made address.	Yes=100; No=(-)150each time not done
	Does media ensure to select the panel of experts which invariably includes people who have capability to speak about deficiencies in the GOSIP, GPP- Statemnets/address and have knowledge/data base to support what they say	Yes=100; No=(-)250
	Does media ensure that expert presents the DAVM data/facts in their presentation	Yes=100; No=(-)250
programme s- existing bests	Any dedicated programme/day /time to present the programmes on new science developments and application on life	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on new engineering developments and application on life	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on new engineering mega projects of bridges, high rise buildings, new construction marvels	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on new engineering mega projects of Railways, metro, rail based other tansportation systems and technology	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on new engineering mega projects of roads/highways and tansportation systems and technology	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on medical science new research and impacts on human life	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on medical science new techniques and technologies for disease/medical problem/diagnostics and impacts on human life	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on medical science new techniques and technologies and the hospitals equipped with these are how much advantageous	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on new education techniques with the aim to enhance intelligence level and CEAK level	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on education centres /schools/college/other institutes acting with the aim to enhance intelligence level and CEAK level	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on example of one of Best Civil construction building, colonies, living place in the world	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on example of one of Best Civil construction bridge, dam, river management in the world	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on example of one of Best/ biggest electrical enrgy generation and utilization system in the world	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on example of one of Best/ biggest Education institute at higher education level in the world	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on example of one of Best/ biggest Education institute at higher education level in the world	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on example of one of Best/ biggest Education institute at School education level in the world	Yes=100; No=(-)150
	Any dedicated programme /day/time to present best means and practices followed for diaster managements in the world	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on example of one of Best/ biggest Education institute to study 'financial and economics' feilds	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on example of one of Best management of a disaster and major crisis world over	Yes=100; No=(-)150
Programme s- innovations	Any dedicated programme/day /time to present the programmes on inventions/innovations in the field of engineering	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on inventions/innovations in the field of medical sciences	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on inventions/innovations in the field of mathematics and Physics	Yes=100; No=(-)150
	Any dedicated programme/day /time to present the programmes on inventions/innovations in the field of Chemistry	Yes=100; No=(-)150
Intelligence chain	Percentage of programmes made at regional level (Not copied or reproduced) in TV,public media in a month presenting research and development being done in the region- time out of total time of broadcast	<10% of total time=(-)50 each % less; >10%=50 each % more
	Programmes in the month interviewing engineers, doctors, scientists who have done innovations and transformed into business of >1million dollar; in country and abroad	<5% of total time=(-)50 each % less; >5%=50 each % more
	programmes in a month interviewing common people mentioning benefits acquired by them from indeginous R&D and total business increase with such R&D- time out of total time of broadcast	<5% of total time=(-)50 each % less; >5%=50 each % more
	Number of programmes in a month interviewing common people mentioning total business increase due to benefits from indeginous R&D	<5% of total time=(-)50 each % less; >5%=50 each % more
	Media presenting news from out side world regarding developmental/new emerging fields-% of total news	<5% of total time=(-)50 each % less; >5%=50 each % more
	Media presenting news from out side world -% of total news from current development/business fields.	<5% of total time=(-)50 each % less; >5%=50 each % more
	Media presenting programme regarding new educational fields - % of total programmes.	<5% of total time=(-)50 each % less; >5%=50 each % more
	Media presenting programmes regarding new business and carrier fields and programmes-% of total programmes.	<5% of total time=(-)50 each % less; >5%=50 each % more
	% of above programmes made at regional level and local language	<20%=(-)20 each % less; 10 each % more upto40%
	% programmes supported by successful examples- % of total programme	100%=200; 80-99%=100 each % less; <80%=(-)10 each % less
	Since how long these intelligence-chain programmes have been telecast	<2years=0; 2-4years=100; >4years=100+20 each year more
Intelligence- a Wave		>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total duration of time of programmes on audio/visual madiak highlighting the importance of education	>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total duration of time of programmes on audio/visual madiak highlighting the importance of education in analytical and science fields	>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total duration of time of programmes on audio/visual madiak highlighting the importance of education in the fields in which majority of people getting employment	>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total programme duration of time in 15 days period advising about the scientific developments related to agriculture which will improve human labor productivity	>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total programme duration of time in 15 days period advising about the scientific developments related to agriculture which will enhance crop productivity and/or quality	>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total programme duration of time in 15 days period advising about the scientific developments related to industries which will enhance productivity and/or quality	>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total programme duration of time in 15 days period advising about the engineering and machinary developments related to industries which will enhance productivity and/or quality	>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total programme duration of time in 15 days period advising about the engineering and machinary developments related to small industries which will enhance productivity and/or quality	>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total programme duration of time in 15 days period advising about the computer systems and automation system developments related to business domain	>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total programme duration of time in 15 days period advising about the computer software related programmes advising about new fields and techniques	>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total duration of programmes bringing out new technological developments and scenarios related to the field of communication	>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total duration of programmes bringing out new technological developments and scenarios which have caused major upgradations resulting new business avenues anywhere in the world	>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total duration of programmes bringing out new technological developments and scenarios which have caused major upgradations resulting new business avenues in the country	>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total duration of programmes bringing out new developments and scenarios resulting enhancement of productivity of fruits and vegetables	>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total duration of programmes bringing out new developments and scenarios resulting consistent availability of fruits and vegetables at all places	>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total duration of programmes bringing out new developments for storage of fruits and vegetables	>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total duration of programmes bringing out new developments and avenues related to food processing and products /industry at large scale and small scale level	>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total duration of programmes bringing out new developments and avenues related to fruits processing and products /industry at large scale and small scale level	>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total duration of programmes bringing out new developments and avenues related to small scale industry/ products	>30mins in 15days=100; <30minutes in 15 days=(-)150
	Total duration of programmes bringing out new developments and avenues related to transportation industry and business	>30mins in 15days=100; <3