Technology Plan Review

You may use this review source. In addition to just giving a number score, I'll ask that you give personal comments for each component to support your rating.

Needs	Adequate/Required (3-4 points – all Adequate boxes are	Score and Comments
Revision	required for 4 points)	
(1-2 points)	Committee list:	Commendable (5 points) – the
Committee list is	identifies membership groups	Technology Plan for Sullivan
missing or	includes most membership groups	School District is well detailed
inadequate to	is appropriate in size	and consistent with most of the
determine	Committee:	bulleted items. The only area
representation.	 reviewed previous technology plan's activities, 	where it seems to be a little
	outcomes, and overall progress	lacking is in equitable
See note *.	Commendable (5 points – all Adequate boxes plus majority of Commendable boxes are necessary for 5 points) Committee list:	representation. Students (1) and Community Leaders (4) are under represented compared to Teachers (13) and Administrators (9). Also, there were only three Tech Support Staff represented, but the three present are pretty much the only Tech Support Staff in the District.

DISTRICT EDUCATION TECHNOLOGY MISSION STATEMENT: Provide the district's current mission statement (and the vision statement, if applicable) with regards to education technology. If updated/revised, describe how and why. Describe how existing or new statement(s) aligns with the district's other existing mission statements and addresses the <u>impact of technology on the district's teaching and learning goals</u> as addressed in the district's Comprehensive School Improvement Plan.

Needs Revision	Adequate/Required (3-4 points – all Adequate boxes are required for 4 points)	Score and Comments
(1-2 points) Technology mission statement is missing or	 Technology mission statement:: focuses on integration and student achievement reflects current district mission statement reflects current district CSIP goals 	<u>Adequate (4 points)</u> –the first 3 bullets were adequately addressed. However, while technology distribution is mentioned, I did not see a very
inadequate to determine technology focus of the district. See note*.	Commendable (5 points – all Adequate boxes plus majority of Commendable boxes are necessary for 5 points) Technology mission statement:: directs implementation of TFAs demonstrates a clear connection between education technology distribution (access) and use	clear connection between that and technology use. I also did not see how the mission statement would direct the implementation of TFAs, though I admittedly am a little unclear as to what that point means.

CURRENT STATUS – COMPILING RAW DATA: List and briefly describe the <u>comprehensive and appropriate data</u> (sufficient in size and scope) that were used to examine the current status of the five Technology Focus Areas. Indicate how the data helped to identify strengths and weaknesses for each of the TFAs and guide the development of objectives and action plans. Describe how and why the content and/or the process for compiling and analyzing data has/have changed in the past three years.

Needs	Adequate/Required (3-4 points – all Adequate boxes are	Score and Comments
Revision	required for 4 points)	
(1-2 points)	Data sources address/include:	Commendable (5 points) – this
Data are	standardized assessments (MAP, ITBS, etc.)	portion of the Technology Plan is
missing,	 local performance assessments (pre/post-tests, 	very extensive, yet also very
inadequate, or	scoring guides/rubrics, checklists, observations, etc.)	interesting. I had a hard time
not current to	surveys and records (COT, TAGLIT, Profiler,	locating the Total Cost of
address:	teacher/administrator/staff/student needs	Ownership section. Otherwise,
student	assessments, service records, satisfaction surveys,	all other items were included.
learning	etc.)	The report contained very
as it	policies/procedures (equity, copyright, AUP,	detailed information about the
relates to	licensing, CIPA, filtering, web, computer donations,	kinds of hardware and software
the Show-	security, etc.)	found in the district as well as
Me	 curriculum standards, including technology 	how and where the technology is
Standards	technology budget	being used.
□ teacher	current status	
preparatio	 multiple years of data (three or more years) 	
n and	Commendable (5 points – all Adequate boxes plus	
delivery of	majority of Commendable boxes are necessary for 5	
instruction	points)	
	Data sources address/include:	
distributio	 student, teacher, and administrator standards (Show- 	
n and use	Me Standards, local curriculum/technology, NETS,	
See note *.	etc.)	
See note .	 professional development data, trainer evaluations, 	
	training outcomes, etc.	
	 administrative networking tools (fiscal management, 	
	purchasing and budget management systems, etc.)	

 data management tools (student information systems,
grade books, attendance, etc.)
communication tools (e-mail, Internet, Intranet, etc.)
total cost of ownership (TCO)

GOAL(S): List and briefly describe the goal(s) that provide <u>direction for the district's use of education technologies to improve, first</u> <u>and foremost, teaching and learning</u>. Describe the progress/status of the previous plan's goals and any changes made to the goals for the new plan to be approved. [Goals are broad statements of the purpose of the plan and are linked to comprehensive improvement plans. Goals should address all five of the TFAs. It is possible for a goal to cover multiple TFAs.]

Needs	Adequate/Required (3-4 points – all Adequate boxes are	Score and Comments
Revision (1-2 points) Goal(s) are missing or inadequate to	 required for 4 points) Goal(s) address: district mission statement and CSIP goals student learning teacher preparation and delivery of instruction 	<u>Commendable (5 points)</u> – under each section's objectives, the previous objectives are clearly stated and highlighted in bold. If it
determine the direction of the plan.	 Title II.D Program goals (technology integration and 8th grade tech literacy) progress and status of previous plan's goals 	was a new objective, it was also clearly stated. Strengths and weaknesses were outlined in each
See note*.	Commendable (5 points – all Adequate boxes plus majority of Commendable boxes are necessary for 5 points)	area. Weaknesses were also highlighted in bold.
	Goal(s) address identified needs/weaknesses related to each TFA student learning teacher preparation and delivery of instruction	
	 administration/data management/communication processes resource distribution and use technical support 	
*Povision Noto:	Goal(s) address: state education technology plan goals and objectives 	

TFA 1: STUDENT LEARNING -- DATA ANALYSIS, OBJECTIVES, AND ACTION PLANS

Student Data Analysis: Identify and briefly describe the <u>appropriate data and information</u> that were used and <u>list the</u> <u>strengths and weaknesses</u> of student learning (as it relates to the Show-Me Standards, including technology literacy). Note any changes in the measures and measurements used during the past three years and for development of the new plan.

Needs	Adequate/Required (3-4 points – all Adequate boxes are	Score and Comments
Revision (1-2 points) Strengths and weaknesses for student learning (as it relates to the Show-Me Standards and technology) are missing or inadequate or not based on current data. See note *.	 required for 4 points) Valid, reliable, and current sources were analyzed to identify and list strengths and weaknesses. Strengths and weaknesses have been identified at the district and building levels as they relate to: student learning as it relates to the Show-Me Standards and technology Title II.D Program goal for students to be technologically literate by the end of their 8th-grade Commendable (5 points – all Adequate boxes plus majority of Commendable boxes are necessary for 5 points) Strengths and weaknesses have been identified at the district and building levels as they relate to: CSIP and MSIP goals/standards and state education technology plan goals and objectives curriculum, teacher preparation and delivery of instruction resource distribution (access) and use technical support policies and procedures 	<u>Commendable (5 points)</u> – the district used a great many of analytical tools, most of them consisting of acronyms that mean nothing to me at this point. A table is set up for each goal with the following column headings: Data Examined, Strenths/Weaknesses Identified by District or Building, Current Results, 2006 Progress, Status, Trends.

Student Learning Objectives: Describe the student learning objectives detailed in the previous plan and note the progress made during the past three years. Identify the <u>objectives (milestones/measures of accomplishments</u>) that address student learning and support the goal(s) of the new plan.

Needs Revision	Adequate/Required (3-4 points – all Adequate boxes are required for 4 points)	Score and Comments
(1-2 points) Objectives are missing or are inadequate to measure student learning or not based on current data. See note*.	Objectives: show changes/growth from previous plan relate to stated goal(s) address what progress is expected how the progress will be measured are attainable and realistic will benefit student learning Commendable (5 points – all Adequate boxes plus majority of Commendable boxes are necessary for 5 points) Objectives address: weaknesses identified in Student Data Analysis section various learner needs 	Adequate (4 points) – The only thing I felt was lacking in this section was a description of various learner needs. As a former Special Education teacher, I am particularly sensitive to how technology benefits IEP students. Overall, it still seems like the focus is on the mainstream students without addressing how to meet the needs of the fringes.

Student Learning Plans: Detail the <u>action plans and implementation strategies</u> that indicate technology's role in achieving high student achievement and performance (related to the Show-Me Standards, including technology literacy). Describe the progress/status of previous action plans and note changes and/or additional actions to be taken under the new plan.

Needs	Adequate/Required (3-4 points – all Adequate boxes are	Score and Comments
Revision	required for 4 points)	
(1-2 points)	Action Plan details:	Commendable (5 points) – each
Action Plan is	status/progress of previous action plan	strength and weakness is further
missing or	objective	disseminated and analyzed in detail.
inadequate or	action step/activity	A table is set up for each goal with the
not based on	timeline/completion date	following column headings: Activity,
current data to determine the effect of technology on student learning. See note*.	Commendable (5 points – all Adequate boxes plus majority of Commendable boxes are necessary for 5 points) Action Plan details: goal estimated cost/budget funding source alignment with CSIP and MSIP goals/standards and state education technology plan goals and objectives person responsible	District Goal, CSIP, MSIP, Persons Responsible, Funding Sources/Cost Estimate, Benchmarks, Evaluation of Activity. The plans of action are very clearly stated.
	review dates	
	benchmarks	
*Devision Notes	correction strategies	

TFA 2: TEACHER PREPARATION -- DATA ANALYSIS, OBJECTIVES, AND ACTION PLANS

Teacher Data Analysis: Identify and briefly describe the <u>appropriate data and information</u> that were used and <u>list the strengths and</u> <u>weaknesses</u> of teacher preparation and delivery of instruction. Note any changes in the measures and measurements used during the past three years and for development of the new plan.

Adequate/Required (3-4 points – all Adequate boxes are	Score and Comments
required for 4 points)	
 Valid, reliable, and current sources were analyzed to 	Commendable (5 points) – this section
identify and list strengths and weaknesses.	has the same setup and structure as
 Strengths and weaknesses have been identified at the 	the Student Data Analysis section with
district and building levels as they relate to:	a similar variety of excellent data
 teacher preparation and delivery of instruction 	sources. Again, weaknesses are
o o	highlighted in bold.
integrated into core curriculum	
Commandable (5 nainte - all Adaquate bayes plus	
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	 required for 4 points) Valid, reliable, and current sources were analyzed to identify and list strengths and weaknesses. Strengths and weaknesses have been identified at the district and building levels as they relate to: teacher preparation and delivery of instruction

Teacher Objectives: Describe the teacher objectives detailed in the previous plan and note the progress made during the past three years. <u>Identify the objectives (milestones/measures of accomplishments</u>) that address teacher professional development and support the goal(s) of the new plan.

Needs	Adequate/Required (3-4 points – all Adequate boxes are	Score and Comments
Revision	required for 4 points)	
(1-2 points)	Objectives:	Adequate (4 points) – this section is
Objectives are	show change/growth from previous plan	rather small compared to other
missing or	relate to stated goal(s)	sections of the plan. It didn't achieve
inadequate or	address	a "commendable" because I couldn't
not based on	 what progress is expected 	identify various and multiple teacher
current data to	 how the progress will be measured 	needs, though the needs were
measure	are attainable and realistic	addressed on a basic level.
teacher	will benefit teacher preparation and delivery of	
preparation	instruction	
and delivery of	correspond to the planned timeline	
instruction.	Commendable (5 points – all Adequate boxes plus	
	majority of Commendable boxes are necessary for 5	
See note*.	points)	
	Objectives address:	
	 weaknesses identified in Teacher Data Analysis 	
	section	
	 various and multiple teacher needs (disciplines, grade 	
	levels, technology integration, uses of resources, etc.)	

Teacher Preparation Plans: Detail the <u>action plans and implementation strategies</u> that promote preparing teachers to integrate technology into curriculum and instructional practices. Describe the progress/status of previous action plans and note changes and/or additional actions to be taken under the new plan.

Needs	Adequate/Required (3-4 points – all Adequate boxes are	Score and Comments
Revision	required for 4 points)	
(1-2 points)	Action Plan details:	Commendable (5 points) – this
Action Plan is	status/progress of previous action plan	section has the same setup and
missing or	objective	structure as the Student
inadequate or	action step/activity	Preparation Plans section. The
not based on	timeline/completion date	same kind of table was used to
current data	estimated cost/budget	organize the information.
to determine	funding source	
the effect of technology on teacher preparation and delivery of instruction. See note*.	Commendable (5 points – all Adequate boxes plus majority of Commendable boxes are necessary for 5 points) Action Plan details: goal alignment with CSIP and MSIP goals/standards and state education technology plan goals and objectives person responsible review dates benchmarks correction strategies	

TFA 3: ADMINISTRATION -- DATA ANALYSIS, OBJECTIVES, AND ACTION PLANS

Administration, Management and Communications Data Analysis: Identify and briefly describe the <u>appropriate data and</u> <u>information</u> that were used and <u>list the strengths and weaknesses</u> of the district's use of technology to support administration, data management, and communication processes. Note any changes in the measures and measurements used during the past three years and for development of the new plan.

Needs Revision	Adequate/Required (3-4 points – all Adequate boxes	Score and Comments
(1-2 points)	are required for 4 points)	
Strengths and	Valid, reliable, and current sources were analyzed to	Commendable (5 points) – this
weaknesses for	identify and list strengths and weaknesses.	section again has the same
administration/data	Strengths and weaknesses have been identified at	setup and structure as the
management/	the district and building levels as they relate	Student and Teacher Data
communication	 administration/data management/ 	Analysis sections with a similar
processes are	communication processes	variety of excellent data
missing or	Commendable (5 points – all Adequate boxes plus	sources. Weaknesses are still
inadequate or not	majority of Commendable boxes are necessary for 5	identified by bold highlighting.
based on current	points)	
data.	Strengths and weaknesses have been identified at	
See note*.	the district and building levels as they relate to:	
	 student learning 	
	\circ teacher preparation and delivery of instruction	
	 resource access and use 	
	 policies and procedures 	
	 CSIP and MSIP goals/standards and state 	
	education technology plan goals and objectives	

Administration, Management and Communications Objectives: Describe the administration, management, and communications objectives detailed in the previous plan and note the progress made during the past three years. Identify the <u>objectives</u> (<u>milestones/measures of accomplishments</u>) that address the district's use of technology to support school administration, data management, and communications and support the goal(s) of the new plan.

Needs Revision	Adequate/Required (3-4 points – all Adequate boxes	Score and Comments
(1-2 points)	are required for 4 points)	
Objectives are	Objectives:	<u>Commendable (4 points)</u> – like
missing or	show change/growth from previous plan	the Teacher Objectives, this
inadequate or not	relate to stated goal(s)	section is rather small
based on current	address	compared to other sections of
data to measure	 what progress is expected 	the plan. It did, however, very
the	 how the progress will be measured 	clearly and thoroughly address
administration/data	are attainable and realistic	the various management
management	will benefit administration/data	needs as well as identify
/communication	management/communication processes	several weaknesses in the
processes.	correspond to the planned timeline	administration.
See note*.	Commendable (5 points – all Adequate boxes plus	
	majority of Commendable boxes are necessary for 5	
	points)	
	Objectives address:	
	 weaknesses identified in Administration, 	
	Management and Communication Data Analysis	
	section	
	 various management needs (fiscal, attendance, 	
	etc.)	

Administration, Management and Communications Plans: Detail the <u>action plans and implementation</u> strategies that indicate technology's role in improving the district's administration, data management, and communication processes. Describe the progress/status of previous action plans and note changes and/or additional actions to be taken under the new plan.

Needs Revision	Adequate/Required (3-4 points – all Adequate boxes	Score and Comments
(1-2 points)	are required for 4 points)	
Action Plan is	Action Plan details:	Commendable (5 points) – this
missing or	status/growth of previous action plan	section has the same setup and
inadequate or not	objective	structure as the Student and
based on current	action step/activity	Teacher Preparation Plans
data	timeline/completion date	sections. The same kind of table
to determine the	estimated cost/budget	was used to organize the
effect of	funding source	information.
technology on administration/data	Commendable (5 points – all Adequate boxes plus	
management/	majority of Commendable boxes are necessary for 5	
communication	points)	
processes.	Action Plan details:	
r	🗅 goal	
See note*.	alignment with CSIP and MSIP and state	
	education technology plan goals and objectives	
	person(s) responsible	
	review dates	
	benchmarks	
*D :: N :	correction strategies	

TFA 4: RESOURCE -- DATA ANALYSIS, OBJECTIVES, AND ACTION PLANS

Resource Data Analysis: Identify and briefly describe the <u>appropriate data and information</u> that were used and <u>list the strengths and</u> <u>weaknesses</u> of the district's access to and use of technology resources. Note any changes in the measures and measurements used during the past three years and for development of the new plan.

Needs	Adequate/Required (3-4 points – all Adequate boxes are	Score and Comments
Revision	required for 4 points)	
Revision (1-2 points) Strengths and weaknesses for resource distribution and use (as it relates to technology) are missing or inadequate or not based on current data. See note*.	 required for 4 points) Valid, reliable, and current sources were analyzed to identify and list strengths and weaknesses. Strengths and weaknesses have been identified at the district and building levels as they relate to: resource distribution and use Commendable (5 points – all Adequate boxes plus majority of Commendable boxes are necessary for 5 points) Strengths and weaknesses have been identified at the district and building levels as they relate to: resource distribution and use Commendable (5 points – all Adequate boxes plus majority of Commendable boxes are necessary for 5 points) Strengths and weaknesses have been identified at the district and building levels as they relate to: technical support student learning teacher preparation and delivery of instruction administration/data management/communication policies and procedures CSIP and MSIP goals/standards and state 	<u>Commendable (5 points)</u> – this section again has the same setup and structure as the previous Data Analysis sections, though it is considerable smaller, identifying only 1 strength and 2 weaknesses overall.
	education technology plan goals and objectives	

Resource Objectives: Describe the resource objectives detailed in the previous plan and note the progress made during the past three years. <u>Identify the objectives (milestones/measures of accomplishments</u>) that address technology resource distribution and use and support the goal(s) of the new plan.

Needs	Adequate/Required (3-4 points – all Adequate boxes are	Score and Comments
Revision	required for 4 points)	
(1-2 points)	Objectives:	Adequate (4 points) – while the
Objectives are	show change/growth from previous plan	plan did achieve all of the
missing or	relate to stated goal(s)	bulleted items in the
inadequate or	address	"commendable" section, I did
not based on	 what progress is expected 	have one concern that one of
current data to	 how the progress will be measured 	the objectives will not be
measure	are attainable and realistic	attainable and realistic. One of
resource	will benefit resource distribution and use	the objectives stated that the
distribution	correspond to the planned timeline	district would purchase at least
and use.	Commendable (5 points – all Adequate boxes plus	20 percent additional
	majority of Commendable boxes are necessary for 5	technology every year. That
See note*.	points)	seems rather high to me,
	Objectives address:	though I am not in a position to
	 student to computer ratio 	know the resources that the
	 weaknesses identified in Resource Data Analysis 	district has available.
	section	
	various resource distribution and use needs (equity,	
	standards, surveys, maintenance, repair, etc.)	

Resource Plans: Detail the <u>action plans and implementation strategies</u> that support adequate and equitable distribution and use of the district's technology resources. Describe the progress/status of previous action plans and note changes and/or additional actions to be taken under the new plan.

Needs	Adequate/Required (3-4 points – all Adequate boxes are	Score and Comments
Revision	required for 4 points)	
(1-2 points)	Action Plan details:	Commendable (5 points) – this
Action Plan is	status/progress of previous action plan	section has the same setup and
missing or	objective	structure as the previous Plans
inadequate to	action step/activity	sections. The same kind of table
or not based	timeline/completion date	was used to organize the
on current	estimated cost/budget	information.
data	funding source	
determine the effect of resource distribution	Commendable (5 points – all Adequate boxes plus majority of Commendable boxes are necessary for 5 points)	
and use.	Action Plan details:	
	🗆 goal	
See note*.	 alignment with CSIP and MSIP goals/standards and state education technology plan goals and objectives 	
	person responsible	
	review dates	
	benchmarks	
*Dovision Noto	correction strategies	

FTA 5: TECHNICAL SUPPORT -- DATA ANALYSIS, OBJECTIVES, AND ACTION PLANS

Technical Support Data Analysis: Identify and briefly describe the <u>appropriate data and information</u> that were used and <u>list the</u> <u>strengths and weaknesses</u> of the district's support of its technology resources. Note any changes in the measures and measurements used during the past three years and for development of the new plan.

Needs	Adequate/Required (3-4 points – all Adequate boxes are	Score and Comments
Revision	required for 4 points)	
(1-2 points) Strengths and weaknesses for technical support (as it relates to technology) are missing or	 Valid, reliable, and current sources were analyzed to identify and list strengths and weaknesses. Strengths and weaknesses have been identified at the district and building levels as they relate to: technical support Commendable (5 points – all Adequate boxes plus majority of Commendable boxes are necessary for 5 points) 	Adequate (4 points) – this section is very short, addressing only 2 weaknesses and no strengths. Only a basic level of data was included here.
inadequate or not based on current data.	 Strengths and weaknesses have been identified at the district and building levels as they relate to: resource access and use 	
See note*.	 student learning teacher preparation and delivery of instruction administration/data management/communication policies and procedures CSIP and MSIP goals/standards and state education technology plan goals and objectives 	

Technical Support Objectives: Describe the technical support objectives detailed in the previous plan and note the progress made during the past three years. <u>Identify the objectives (milestones/measures of accomplishments</u>) that address technical support and support the goal(s) of the new plan.

Needs	Adequate/Required (3-4 points – all Adequate boxes are	Score and Comments
Revision (1-2 points) Objectives are missing or inadequate or not based on current data to measure technical support.	 required for 4 points) Objectives: show change/growth from previous plan relate to stated goal(s) address what progress is expected how the progress will be measured are attainable and realistic will benefit technical support correspond to the planned timeline 	<u>Commendable (5 points)</u> – while also brief, this section does address the previously mentioned weaknesses. It also mentions that the ratio of technical staff (2 full time) to the number of computers (700).
See note*.	 Commendable (5 points – all Adequate boxes plus majority of Commendable boxes are necessary for 5 points) Objectives address: ratio of technical staff to number of computers weaknesses identified in Technical Support Data Analysis section various technical support needs (e.g., maintenance, repair, number of workstations, FTE, service records, etc.) 	

Technical Support Plans: Detail the <u>action plans and implementation strategies</u> that promote adequate and equitable technical support goal(s) and objectives. Describe the progress/status of previous action plans and note changes and/or additional actions to be taken under the new plan.

Needs	Adequate/Required (3-4 points – all Adequate boxes are	Score and Comments
Revision	required for 4 points)	
(1-2 points)	Action Plan details:	Commendable (5 points) -
Action Plan is	status/progress of previous action plan	this section has the same
missing or	objective	setup and structure as the
inadequate or	action step/activity	previous Plans sections. The
not based on	timeline/completion date	same kind of table was used
current data	estimated cost/budget	to organize the information.
to determine	funding source	
the effect of technical support.	Commendable (5 points – all Adequate boxes plus majority of Commendable boxes are necessary for 5 points)	
See note*.	Action Plan details:	
See note .	🗅 goal	
	alignment with CSIP and MSIP and goals/standards	
	and state education technology plan goals and objectives	
	person responsible	
	review dates	
	benchmarks	
*D	correction strategies	

COMMUNICATION / **DISSEMINATION**, **MONITORING**, **AND EVALUATION**: Describe actions taken during the past three years with regards to the previous plan's ongoing <u>communication</u> / <u>dissemination</u>, <u>monitoring</u>, <u>and evaluation</u>. Note successful strategies the district used the past three years in communicating the goals and progress toward meeting the goals of the previous plan with community representatives and key stakeholders. Note successful strategies the district used in monitoring the plan's progress and evaluating the plan's effectiveness. Detail the dissemination, monitoring, and evaluation plans for the new plan.

Needs	Adequate/Required (3-4 points – all Adequate boxes are	Score and Comments
Revision	required for 4 points)	
(1-2 points)	Plan includes strategies for:	Adequate (4 points) – while
The strategies	Communication / Dissemination	this section completely meets
to communicate	 report progress inform all stakeholders and policy makers (board 	required bulleted items, it
/ disseminate,	 inform all stakeholders and policy makers (board members, legislators, civic leaders, staff, community, 	does not delve into the
monitor, and	parents, etc.)	commendable range at all.
evaluate are	Monitoring	Overall, the plan seems to be
missing or	∘ timely	very well written, and the plan
inadequate or	 ongoing □ Evaluation 	did receive an "Exemplary"
not based on	• timely	rating from DESE.
current data to	 appropriate assessment tools 	
determine the		
plan's	Commendable (5 points – all Adequate boxes plus	
effectiveness.	majority of Commendable boxes are necessary for 5	
	points)	
See note*.	Plan includes strategies for:	
	Communication / Dissemination	
	 make extensive or innovative use of technology 	
	to inform and communicate with stakeholders	
	and policy makers	
	Monitoring	
	 analytical and extensive 	
	Evaluation	
	 ongoing and extensive 	