



Stormwater Management Plan

Kansas Permit No.: M-UA11-SN01
Federal Permit No.: KSR440003

January 1, 2025



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SECTION 1: Introduction to the Document

1.1 Purpose of the Stormwater Management Plan

The City of Dodge City, Kansas has prepared this Stormwater Management Plan (SMP) to outline the measures it will take to reduce the discharge of pollutants from the Municipal Separate Storm Sewer System (MS4) to the maximum extent practicable (MEP). The plan is to be used by the community as a guide for stormwater management activities, including Best Management Practices (BMPs), goals, monitoring duties, and reporting requirements. The document is designed to meet the requirements of the Clean Water Act and the City's National Pollutant Discharge Elimination System (NPDES) Permit.

Changes to this plan may be made as allowed by the Permit and approved by the Kansas Department of Health and Environment (KDHE). This program is implemented within areas of the City's legal jurisdiction, boundaries and on its own properties. This program provides a list of Stormwater Best Management Practices (BMPs) that the City agrees to implement as required by the KDHE NPDES Permit. Each BMP will have measurable goals to demonstrate compliance.

Other agencies and organizations may contribute to the implementation of these measures. Each of the contributions made by others, as well as additional City actions, will be documented in the Annual Report and counted towards point goal attainment.

1.2 Current Permit Information

This program has been submitted in compliance with the requirements of the Kansas Water Pollution Control MS4 Permit No. M-UA11-SN01 and Federal Permit No. KSR440003.

Effective Date: August 1, 2024
Expiration Date: December 31, 2027

1.3 Permit Compliance Activities and Schedule

Part I of the MS4 General Permit requires certain activities to be completed within the effective permit period. The compliance schedule requirements are as follows:

- **Year 2024:** Continue implementation of the existing SMP through the end of the calendar year. Implement sufficient listed BMPs to achieve at a minimum, the point requirement for the year.
- **Year 2025:** Submit the Annual Report for calendar year 2024 to the KDHE no later than February 28, 2025. Implement sufficient listed BMPs to achieve the minimum point requirements for each year.
- **Year 2026:** Submit the Annual Report for calendar year 2025 to the KDHE no later than February 28, 2026. Implement sufficient listed BMPs to achieve the minimum point requirements for each year.



1.4 Parties Responsible for Compliance with the Stormwater Management Plan

Overall responsibility for the coordination of activities outlined in this plan, as well as for reporting, will be by the City of Dodge City's Planning and Zoning Administrator and City Engineer.

1.5 Reporting to the KDHE

The KDHE requires that an Annual Report be submitted each calendar year on the 28th of February. The report will cover activities conducted during the prior calendar year and will include the following:

- The status of compliance with permit conditions, an assessment of the appropriateness of the implemented BMPs, progress towards achieving the statutory goal of reducing the discharge of pollutants to the maximum extent practicable, and the measurable goals with an indication of the progress toward meeting the goals for each of the six minimum control measures.
- Results of information collected and analyzed (i.e., test results, surveys, or public comments/input), during the annual reporting period. This may include monitoring data used to assess the success of best management practices with respect to reduction in pollutant discharge. Include an interpretation of the information which addresses success or failure of the portion of the program for which the information applies.
- For BMPs which are directed at reducing the discharge of TMDL regulated pollutants, the measurable goals of each BMP will be provided with an indication of the progress towards meeting the goals.
- Results of information collected and analyzed, if any, during the annual reporting period. The City is exempt from including stream monitoring data to assess the success of the program at reducing the TMDL regulated pollutants.
- A summary of the stormwater activities that were scheduled to be undertaken during the previous calendar year and the status of these activities.
- A summary of the stormwater activities which are scheduled to be undertaken during the next calendar year (including an implementation schedule).
- A map showing changes in the permittee's jurisdictional Permit Area if the permit area has changed within the year.
- A description of significant changes in any of the BMPs including those in the SMP implementing the six minimum control measures.
- Any updated ordinances or resolutions associated with the SMP or the six MCMs (minimum control measures).
- A list of other parties (such as other municipalities or consultants) which will be responsible for implementing any of the program areas of the Stormwater Management Plan.

SECTION 2: Six Minimum Control Measures

This section describes the six Minimum Control Measures (MCMs) for water quality protection that are required by all MS4 permits. They include the following:



1. Public Education and Outreach.
2. Public Involvement and Participation.
3. Illicit Discharge Detection and Elimination.
4. Construction Site Stormwater Runoff Control.
5. Post-Construction Stormwater Management in New Development and Redevelopment.
6. Pollution Prevention/Good Housekeeping for Municipal Operations.

For each of these control measures the following is provided in this section:

- A summary description of the control measure.
- A table listing selected BMPs, Measurable Goals for each BMP, the Implementation Schedule of each BMP, and the expected points for each BMP for calendar years 2024, 2025, and 2026

2.1 Public Education and Outreach:

This MCM consists of implementing a public education and outreach program. This program includes the distribution of educational materials to the community, conducting outreach activities to address the impacts of stormwater discharges on water bodies, and the steps the public can take to reduce pollutants in stormwater runoff.

The implementation of BMPs for this MCM must result in the accumulation of at least 7 points on an annual basis for the calendar years 2024, 2025, and 2026.

BMP Summary	Measurable Goal	Implementation Schedule + Responsible Staff	2024	2025	2026
01 – Maintain a Stormwater Webpage	Maintain the webpage with up-to-date information with all links effective and providing valid information throughout the year. All links need to be checked and the website updated on a minimum monthly basis. Document monthly checks in logbook and indicate changes with logged summaries.	Engineering, Development Services, and Public Information staff for the City of Dodge City.	2	2	2
02 – Distribute Educational Materials	Number and copies of all flyers, brochures, catalog mailings, handouts, or emails distributed shall be retained on file. Materials are to be distributed in at least two separate batches, ideally in separate seasons.	Engineering, Development Services, and Public Information staff for the City of Dodge City.	2	2	2
03 – Provide educational materials to at least five businesses at high risk of contributing to stormwater pollution.	Educational materials must be provided to at least five separate businesses if the population of the municipality is greater than 10,000.	Engineering, Development Services, and Public Information staff for the City of Dodge City.	2	2	2



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04 – Apply placard or stencil on stormwater inlets to provide a message similar to “No Dumping – Drains to River”	Apply this notification on at least 10% of all known stormwater inlets in the MS4. The required number of stencils/placards must be placed within the year for which points are claimed. Subsequent years may claim points when an additional 5% of all known inlets bear the placard/stencil.	Engineering and Development Services staff for the City of Dodge City.	2	2	2
05 – Post the municipality’s MS4 Permit and SMP document on the stormwater webpage.	The two documents must be posted for at least six months of the year.	Engineering, Development Services, and Public Information staff for the City of Dodge City.	1	1	1
07 – Provide educational materials to 4 groups of businesses.	Identify and educate at least 4 groups/entities from the listed types annually developing topics that are group specific and address activities and or pollutants of concern.	Engineering, Development Services, and Public Information staff for the City of Dodge City.	3	3	3
09 – Operate an informational booth at a large public event with 1,000+ attendees.	Provide information about stormwater topics of current interest. All events shall have the booth staffed by the permittee for at least 50% of the days the event occurs.	Engineering, Development Services, and Public Information Staff for the City of Dodge City.	2	2	2
11- Adopt a public education program to reduce littering.	Install and/or maintain signs to discourage littering. Signs have been installed and are maintained in various parks and public areas.	Parks staff for the City of Dodge City.	1	1	1
17 – Operate an adopt a street program to utilize public volunteers to clean street right-of-way.	The volunteers shall clean at least a two-mile segment of street, either a single street or multiple streets, either within the permit area or adjacent to the permit area. The City hosts a street clean-up of Wyatt Earp Blvd. a couple of times a year, as well as, a downtown street clean-up monthly.	Public Works staff for the City of Dodge City.	1	1	1
		Points Required:	7	7	7
		Points Expected:	16	16	16

2.2 Public Involvement and Participation:

This MCM involves implementing a public involvement and participation program to solicit public comment and recommendations regarding the BMPs and measurable goals utilized by the City to comply



with the permit. The City will comply with State and local public notice requirements when implementing a public involvement and participation program.

The implementation of BMPs for this MCM must result in accumulation of at least 6 points on an annual basis for the calendar years 2024, 2025, and 2026.

BMP Summary	Measurable Goal	Implementation Schedule + Responsible Staff	2024	2025	2026
03 – Hold a park or stream bank clean-up events for public volunteers to aid municipal staff in removing trash, debris, or pollutant sources from the selected clean-up area.	Clean an area which must be equal to or greater than one acre or alternately at least 200 yards of streambank. At least one such clean-up activity must occur in the year for which points are claimed.	Engineering, Development Services, Parks, and Public Information staff for the City of Dodge City.	3	3	3
05 – Provide at least two events for residents to engage in cleanup activities and improve water quality in the municipality.	Provide at least two events in streams, streamside parks, areas adjacent to public waterways, and/or other green infrastructure/water resources. These events can be any of the following: Environmental restoration events, stream clean ups, tree plantings, or stream monitoring.	Engineering, Development Services, Parks, and Public Information staff for the City of Dodge City.	3	3	3
07 – Enact an ordinance or resolution that requires pet owners to properly dispose of their pet’s solid waste at parks or rest areas owned by the permittee.	The ordinance or resolution shall be enacted, and signs posted informing the public of their obligation at the park. The installation of a pet waste bag dispenser in the public area qualifies as adequate signage.	Engineering, Development Services, and Parks staff for the City of Dodge City.	1	1	1
09 – Distribute stormwater educational materials to the public within the permit area.	Topics may be anything related to stormwater including but not limited to guidance on clean-up following flooding, discouraging littering, explaining and discouraging illicit discharges, constructed BMPs for homeowners, HHHW centers, and recycling programs.	Engineering and Development Services staff for the City of Dodge City.	2	2	2
		Points Required:	6	6	6
		Points Expected:	9	9	9

2.3 Illicit Discharge Detection and Elimination:

This MCM consists of developing, implementing, and enforcing a program to detect and eliminate illicit wastewater discharges or other non-stormwater discharges into the storm sewer system.



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The implementation of BMPs for this MCM must result in accumulation of at least 7 points on an annual basis for the calendar years 2024, 2025, and 2026.

BMP Summary	Measurable Goal	Implementation Schedule + Responsible Staff	2024	2025	2026
03 – Develop a Spill Response Plan.	<p>The plan shall include, at a minimum, explanation of appropriate spill response activities for spills associated with vehicle accidents, at grade or above ground storage tanks, and vehicle fluids from mechanical equipment. The written plan shall be maintained on file.</p> <p>The City of Dodge City Fire Department has a spill response plan.</p>	Dodge City Fire Department, Public Works, Parks, and Facilities staff for the City of Dodge City.	2	2	2
04 – Implement a program to evaluate MS4 outfalls to identify illicit discharges.	<p>Inspect at least 5% of known outfalls during a calendar year and evaluate any dry weather discharges. Recognize non-stormwater contributions and trace the source of any illicit discharges.</p> <p>When at least 5% of outfalls have been inspected and at least one outfall identified as discharging (entirely or partially) flow from an illicit discharge, then the allotted points may be claimed in the year the illicit discharge is eliminated.</p>	<p>Implement in 2024 and continue.</p> <p>Engineering and Development Services staff for the City of Dodge City.</p> <p>1 point when 5% inspected in that year</p> <p>Additional 2 if illicit discharge is found and eliminated</p>	1	1	1
05 – Distribute a letter or flyer to every resident and business in the municipality with information on how to avoid illicit discharges to the MS4.	<p>The letter, flier, or email shall highlight the requirements for proper disposal of wastes and disposal methods. Copies of these documents shall be retained on file along with the distribution/ mailing list.</p> <p>Household hazardous waste flyer posted to stormwater website.</p>	<p>Implement in 2024 and continue.</p> <p>Engineering, Development Services, and Public Information staff.</p>	2	2	2
07 – Implement a Household Hazardous Waste Collection program or document others that have implemented such a program to provide service to all property owners or	<p>Document that residents and property owners within Dodge City’s MS4 permit area were able to dispose of such wastes at the HHW during a calendar year.</p> <p>The property owners or residents located within Dodge City’s permit area must be able to dispose of HHW throughout the year.</p>	Ford County Hazardous Waste Facility.	3	3	3



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residents located within Dodge City's permit area.					
09 – Contribute to an area recycle program.	The contributions may be made to programs which take tires, automotive fluids, batteries, or other wastes documented. The contributions can be monetary or can be in the form of goods and/or services with an agreed value.	Dodge City CREW Public Works staff of the City of Dodge City.	2	2	2
10 – Inspect 5% of Dodge City's stormwater system inlets and/or outfalls within the permit area conducted in a 12-month period to aid in identifying illicit discharges.	Generate a summary report of the inspections including the number of inlets and/or outfalls visually inspected, condition comments, illicit discharges identified, and the results of efforts to eliminate illicit discharges (e.g., discharge line disconnected and redirected to the sanitary sewer or discharge practice terminated).	Implemented and will continue current efforts. Engineering and Development Services staff for the City of Dodge City. 3 if at least 2% is inspected, 5 if at least 15% is inspected	3	3	3
		Points Required:	7	7	7
		Points Expected:	13	13	13

2.4 Construction Site Stormwater Runoff Control:

This MCM includes developing, implementing, and enforcing a program to reduce pollutants in any stormwater runoff to the MS4 for construction sites disturbing one acre or more, including areas that are less than one acre but are part of a larger common plan for development that disturbs one or more acre.

The implementation of BMPs for this MCM must result in accumulation of at least 6 points on an annual basis for the calendar years 2024, 2025, and 2026.

BMP Summary	Measurable Goals	Implementation Schedule + Responsible Staff	2024	2025	2026
01 – Require Soil Erosion and Sediment Control (SESC) Plan for land disturbance sites which are equal to or greater than 1 acre or for which construction activity disturbs less than one acre but is part of a larger plan	Enact ordinance, or other enforceable measure that requires an SESC Plan for all developments disturbing sites which either equal to or greater than 1 acre or for which there is construction activity disturbing less than one acres which is part of a larger common plan of development or sale that in total disturbs one acre or more.	Engineering and Development Services staff for the City of Dodge City.	2	2	2



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that disturbs one acre or more.					
02 – Develop and adopt a design manual for erosion and sediment control BMPs which are required to be used on sites which will be disturbed and are either equal to or greater than 1 acre or for which construction activity disturbing less than one acre but is part of a larger plan that disturbs one acre or more.	Require implementation of BMPs in compliance with the design manual on all sites which meet the disturbed area standard as specified in the “BMP Summary.”	Implement in 2024 and continue. Engineering and Development Services staff for the City of Dodge City.	2	2	2
04 – Develop a site plan review process.	Develop a site plan review process which considers potential water quality impacts which may occur during construction, as well as post construction.	Engineering and Development Services staff for the City of Dodge City.	2	2	2
05- Require construction sites to control wastes. Develop ordinance or other enforceable means to require construction site operators or owners to control wastes. At a minimum control shall be imposed to prevent entry into the MS4 for discarded building materials, concrete, truck washout, chemicals, litter, and sanitary waste.	Enact ordinance or other effective means to achieve control of wastes at construction sites.	Implemented within Municipal Code Chapter XIII, Article 5. Engineering and Development Services staff for the City of Dodge City.	2	2	2
06 – Develop written procedures for inspection of construction sites. Develop a Stormwater Construction Site Inspection Guide for use by municipal inspectors.	Procedures must address the administrative aspects associated with required inspections of construction sites, the issuance of inspection reports, notices of violations, and enforcement actions. The Inspection Guide must provide inspectors guidance on how to conduct a construction site stormwater inspection, the required procedures, and guidance on acceptable conditions of various BMPs employed on such sites, enforcement actions and/or	Implement App in 2025 and continue. Engineering and Development Services staff for the City of Dodge City.	0	2	2



	reference of cases for enforcement by other municipal staff, guidance on photo log of the inspection and inspection checklists for use by the inspector.				
07- Develop software tracking system to track inspections and related tasks.	The tracking system must allow for scheduling and follow-up activities such as re-inspections, mailing notices or reports, etc.	Implement in 2025 and continue. Engineering and Development Services staff for the City of Dodge City.	0	1	1
		Points Required:	6	6	6
		Points Expected:	8	11	11

2.5 Post-Construction Stormwater Management in New Development and Redevelopment Projects:

This MCM includes the implementation and enforcement of a program to address post-construction stormwater runoff from new development and redevelopment projects that disturb greater than or equal to one acre, including projects less than one acre that are part of a larger common plan of development or sale, that discharge into the MS4.

The implementation of BMPs for this MCM must result in accumulation of at least 7 points on an annual basis for the calendar years 2024, 2025, and 2026.

BMP Summary	Measurable Goal	Implementation Schedule + Responsible Staff	2024	2025	2026
01 – Develop and adopt a custom design manual for Post-Construction Stormwater Management which specifies various structural BMPs which are required for new development and redevelopment construction sites which are greater than 1 acre of for which is part of a larger common plan of development or sale that in total disturbs one acre or more.	As an alternative to a custom design manual the APWA 5600 Stormwater Design Criteria and the MARC/APWA BMP Manual may be adopted and implemented. Measure must be included to enforce the installation of the various structural BMPs required.	Implement in 2025 and continue. Engineering and Development Services staff for the City of Dodge City.	0	5	5
02- Develop and implement a list of post-construction structural or non-structural BMP’s.	Development and implementation of the list and guidance is necessary to claim points in the first year. The list of required	Engineering and Development Services staff for the City of Dodge City.	2	2	2



	BMPs must be enforceable through ordinance or other means.				
03- Develop and implement a program to ensure adequate operation and maintenance of City owned and/or operated post-construction structural stormwater BMP facilities.	The program shall be detailed in a written document and made available to all pertinent maintenance staff.	Engineering and Development Services staff for the City of Dodge City.	2	2	2
		Points Required:	7	7	7
		Points Expected:	4	9	9

2.6 Pollution Prevention/Good Housekeeping for Municipal Operations:

In this MCM, the City will develop and implement an operation and maintenance program that includes employee training to prevent and reduce stormwater pollution from municipal operations activities such as park and open space maintenance, fleet and building maintenance, new construction and land disturbances, and stormwater system maintenance.

The implementation of BMPs for this MCM must result in the accumulation of at least 6 points on an annual basis for the calendar years 2024, 2025, and 2026.

BMP Summary	Measurable Goal	Implementation Schedule + Responsible Staff	2024	2025	2026
02 – Implement a recycle and proper waste disposal program for municipal staff.	A log of materials directed to recycle shall be maintained. Entries in the log shall record either weight or volume of recycle materials removed from the containers and transported to the recycle facility as well as the date of transport.	Dodge City CREW Public Works staff of the City of Dodge City.	2	2	2
03 – Develop a guidance document for pesticide application by municipal staff or contractors. The guidance will stipulate that any municipal staff, who apply restricted pesticides, will need to have a commercial applicator certification from the Kansas Department of	Staff that apply pesticides will need to comply with the guidance document. The guidance document must require use of pesticides in compliance with the label instructions. The guidance document must be finalized and implemented in the year which points are initially claimed.	Parks staff for the City of Dodge City.	1	1	1



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<p>Agriculture, if required by that department.</p>					
<p>05 – Implement a program for street sweeping in which the street sweepings are collected and disposed of properly or recycled/reused if possible.</p>	<p>All paved streets which can be swept shall be listed in the schedule for street sweeping. A log shall be maintained listing the street segments which are swept and dates of sweeping and where the street sweepings are disposed or where the material was sent to be recycled and/or reused.</p> <p>At least 10% of the streets which are listed in the street sweeping schedule must be swept at least once in a year to claim points for the year. If equipment is purchased, more points may be claimed.</p>	<p>Public Works staff of the City of Dodge City.</p>	<p>2</p>	<p>2</p>	<p>2</p>
<p>06- Implement an employee training program.</p>	<p>Provide guidance documents in the form of fact sheets, flyers, or emails to staff to coach them on actions to minimize stormwater pollution.</p> <p>Alternatively, provide in-person training with sign-in sheets for signature documentation. Retain copies of documents and sign-in sheets. A log of when guidance was distributed or when training was provided should be maintained. Provide appropriate guidance or training to staff a minimum of twice per year.</p>	<p>Engineering and Development Services staff for the City of Dodge City.</p>	<p>1</p>	<p>1</p>	<p>1</p>
<p>07 – Implement a program to inspect stormwater inlets to identify illicit discharges and clean drop inlets of accumulated debris.</p>	<p>Inspect at least 5% of all inlets annually.</p> <p>For any inlets which have evidence of dumped paint, oil or other substances which are considered illicit discharges follow up with efforts to educate individuals near the impacted inlet about illicit discharges. For inlets which have any accumulation of debris, remove the debris for proper disposal.</p>	<p>Engineering and Development Services staff for the City of Dodge City.</p>	<p>2</p>	<p>2</p>	<p>2</p>
<p>08 – Make updated online storm sewer map accessible to the public.</p>	<p>Map shall cover the entire MS4 within Dodge City’s permit area and include all the MS4 lines both pipe and open drainage. Also, shall illustrate all impaired waterways</p>	<p>Engineering and Development Services staff for the City of Dodge City.</p>	<p>2</p>	<p>2</p>	<p>2</p>



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	(303(d) listed) with an indication of the listed impairment.				
11- Install a canopy for salt load-out or other deicing materials.	The canopy or covered area shall be large enough to allow normal load-out and cleanup of spilled deicing materials without mixing with precipitation and resulting in contaminated runoff from the site, during and immediately following load out operations.	Public Works staff for the City of Dodge City.	2	2	2
		Points Required:	6	6	6
		Points Expected:	12	12	12



SECTION 3: Total Maximum Daily Load Regulated Pollutants

3.1 Background

Total Maximum Daily Loads (TMDLs) are established for waters found on the Clean Water Act Section 303(d) list of impaired waters. The purpose of the TMDL is to define the allowable pollutant load that may enter those impaired waters so that those waters attain a condition that fully supports all its designated uses. The TMDL then allocates portions of that allowable load among the likely point and non-point sources discharging the pollutant into the water or its watershed.

The City is required to implement BMPs to reduce to the maximum extent possible the discharge of TMDL regulated pollutants from the MS4 to impaired waters. Total Maximum Daily Load (TMDL) regulated pollutants identified in the current permit are listed below:

TMDL Regulated Pollutant	Specific Impaired Stream or Lake to Target
Bacteria	Arkansas River

3.2 Selection of BMPs

All of the tasks associated with the Six MCMs are designed to reduce pollutants in stormwater runoff. The implementations of these BMPs must result in the accumulation of at least 6 points on an annual basis for the calendar years 2024, 2025, and 2026.

BMPs selected to target bacteria in the Arkansas River include the following:

BMP Summary	Measurable Goal	Implementation Schedule + Responsible Staff	2024	2025	2026
01 – Install pet waste stations which include a glove/bag dispenser with signage and waste-can to encourage pet waste disposal at parks, trails, rest areas, or other public lands owned by Dodge City.	At least one pet waste station shall be installed at the selected park, trail, rest area or other public land. The stations shall include signage and a waste can.	Parks staff for the City of Dodge City.	1	1	1
05 – Develop a pet waste brochure or flyer document to educate the public about animal waste contamination of stormwater. The document encourages pet owners to pick up their pet’s waste. Alternately, post the document to social media or the municipal website.	Documents posted to social media or the website shall have the page copied and printed to retain on file. Documents posted on website(s) shall be posted for at least 6 months. Documents posted on social media shall be posted 6 times within the year points are claimed.	Engineering, Development Services, Parks and Public Information staff for the City of Dodge City.	1	1	1



06- Distribute “Only Rain Down the Drain” door hangers or similar document.	Provide in portions of the permit area with suspected illicit discharges. Recipients of the documents and copies of the documents shall be retained on file.	Engineering and Development Services staff for the City of Dodge City.	2	2	2
07 – Inspect 10% of all MS4 outfalls for dry weather discharges either annually or twice per year to identify potential illicit discharges.	If dry weather discharge is found, follow-up with investigation to determine if a portion or all the discharge is illicit. Document the findings and initiate efforts to eliminate any identified illicit discharges.	Engineering and Development Services staff for the City of Dodge City.	5	5	5
		Points Required:	6	6	6
		Points Expected:	9	9	9

3.3 Establishing Measurable Goals

The measurable goals for the reduction of the TMDL pollutant will be based on the goals as identified in Section 3.2. Establishing pet waste controls, distributing educational materials, and inspecting for—and if necessary, eliminating—illicit discharges will provide the metric for successfulness of TMDL pollutant reductions within and across City limits.

3.4 Alternative Stormwater Offsite Pollution Reduction Program

This program allows permittees to implement offsite pollution reduction programs outside of the permit area but within the watershed as an alternate to activities within the permit area. The City is not pursuing the program at this time.



SECTION 4: Monitoring

4.1 Monitoring Requirements

The City of Dodge City is not required to complete water quality monitoring.

SECTION 5: Modification to BMPs and the Stormwater Management Plan

This SMP will be evaluated annually and modifications to the Plan, if any, will be submitted with the Annual Report. Minor modifications to BMPs listed in this plan, if needed to meet program objectives, will be made within 60 days as determined by the permittee or written notification by KDHE.

Each updated SMP document shall provide specific information detailed in the MS4 Permit.