ILLINOIS ENVIRONMENTAL PROTECTION AGENCY ANNUAL FACILITY INSPECTION REPORT NPDES PERMIT FOR STORM WATER DISCHARGES FROM MUNICIPAL SEPARATE STORM SEWER SYSTEMS (MS4)

Website address: http://www.epa.state.il.us/water/permits/storm-water/forms/annual-facility-inspection-ms4.pdf

Complete each section of this report.						
REPORTING PERIOD FROM: MARCH, 2007 TO: MARCH 2008 ILR40						
MS4 OPERATOR INFORMATION: (As it app	ears on t	he curre	nt i	permit)		
NAME: Kendall County			T	TELEPHONE NUMBER: 630-553-4142		
MAILING ADDRESS: 111 West Fox Stre	et					
CITY: Yorkville	STATE: L		T	ZIP : 60560	соинту: Kendall	
CONTACT PERSON: (Person responsible for Annual Report)	John Chu	ırch, Cou	ınt	y Board Chairn		
NAME(S) OF GOVERNMENTAL ENTITY(IES) IN WHIC	H MS4 IS	3 L	OCATED: (As if	appears on the current permit)	
Unincorporated Kendall County, Bristol Township,			T	Kendall Township, Oswego Township,		
Na-Au-Say Township						
THE FOLLOWING ITEMS MUST BE ADDRES A. CHANGES TO BEST MANAGEMENT change(s) to BMP and measurable go	PRACTIC	ES (chec	:k a	appropriate BMI	change(s) and attach information	regardin
1. Public Education and Outreach				4. Construction	on Site Runoff Control	V
2. Public Participation/Involvement				5. Post-Construction Runoff Control		Ø
3. Illicit Discharge Detection & Elimination		Z		6. Pollution Prevention/Good Housekeeping		
B. Attach the status of compliance with permit corpractices and progress towards achieving the smeasurable goals for each of the minimum con	tatutory go	oal of redu	ien:	t of the appropria ng the discharge o	teness of your identified best managem of pollutants to the MEP, and your identi	ent fied
C. Attach results of information collected and anal	yzed, inclu	iding mon	ito	ring data, if any d	uring the reporting period.	
D. Attach a summary of the storm water activities you plan to undertake during the next reporting cycle (including an implementation schedule.)						
E. Attach notice that you are relying on another go	vernment (entity to s	atie	sfy some of your	permit obligations (if applicable).	
F. Attach a list of construction projects that your e	ntity has p	aid for du	rin:	g the reporting pe	eriod.	
SIGNATURE: (Mela Valla Col			Т	DATE: 5/13/6	De la companya della companya della companya de la companya della	
Please submit inspection reports to:	`			1170		
Illinois Environmental Protection Agency DWPC						

Illinois Environmental Protection Agency, DWPC Compliance Assurance Section 1021 North Grand Avenue East, POB 19276 Springfield, Illinois 62794-9276

Information required by this form must be provided to comply with 415 ILCS 5/39 (1996). Failure to do so may prevent this form from being processed and could result in your application being denied. This form has been approved by the Forms Management Center.

Exhibit A

BMP No. C.3

Brief Description of BMP: **Detection/Elimination Prioritization Plan** – County will develop a program to identify, trace, and remove illicit discharges and non-stormwater discharges that are significant polluters of the County's MS4.

Measurable Goal(s), including frequencies: Track the number of illicit dischargers discovered and track removal process.

Milestones: Year 1: Wait on completion of MS4 mapping

Year 2: Wait on completion of MS4 mapping Year 3: Wait on completion of MS4 mapping Year 4: Wait on completion of MS4 mapping Year 5: Wait on completion of MS4 mapping

The base for the MS4 mapping has just been completed. From this point the County will proceed with compiling records for mapping of the MS4 and then creation of the illicit discharge identification, trace, and removal program

BMP No. C.4

Brief Description of BMP: Illicit Discharge Tracing Procedures – The County will implement their program to identify, trace, and remove illicit discharges and non-stormwater discharges that are significant polluters of the County's MS4.

Measurable Goal(s), including frequencies: Track the number of illicit dischargers discovered and track removal process

Milestones: Year 1: Wait on completion of MS4 mapping

Year 2: Wait on completion of MS4 mapping Year 3: Wait on completion of MS4 mapping Year 4: Wait on completion of MS4 mapping Year 5: Wait on completion of MS4 mapping

See BMP C.3 above

BMP No. C.5

Brief Description of BMP: Illicit Source Removal Procedures - The County will implement their program to identify, trace, and remove illicit discharges and non-stormwater discharges that are significant polluters of the County's MS4.

Measurable Goal(s), including frequencies: Track the nuber of illicit dischargers discovered and track removal process

Milestones: Year 1: Wait on completion of MS4 mapping

Year 2: Wait on completion of MS4 mapping Year 3: Wait on completion of MS4 mapping

Year 4: Wait on completion of MS4 mapping Year 5: Wait on completion of MS4 mapping

See BMP C.3 above

BMP No. C.7

Brief Description of BMP: **Visual Dry Weather Screening** - The County will implement their program to identify, trace, and remove illicit discharges and non-stormwater discharges that are significant polluters of the County's MS4.

Measurable Goal(s), including frequencies: Track the nuber of illicit dischargers discovered and track removal process

Milestones: Year 1: Wait on completion of MS4 mapping

Year 2: Wait on completion of MS4 mapping Year 3: Wait on completion of MS4 mapping Year 4: Wait on completion of MS4 mapping Year 5: Wait on completion of MS4 mapping

See BMP C.3 above

BMP No. D.2

Brief Description of BMP: Erosion and Sediment Control BMPs – Although the County currently has a Soil Erosion and Sediment Control Ordinance, this ordinance will be rewritten to bring it up to date and incorporate additional BMPs along with creation of plan review and field inspection checklists.

Measurable Goal(s), including frequencies: Adoption of new ordinance.

Milestones: Year 1: Draft a new ordinance and start the County adoption process

Year 2: Continue the County adoption process

Year 3: Adopt and implement new ordinance

Year 4: Implement new ordinance Year 5: Implement new ordinance

BMP No. D.3

Brief Description of BMP: Other Waste Control Program – The County's new Soil Erosion and Sediment Control Ordinance will include regulations for waste control on construction sites.

Measurable Goal(s), including frequencies: Adoption of new ordinance

Milestones: Year 1: Draft a new ordinance and start the County adoption process

Year 2: Continue the County adoption process Year 3: Adopt and implement new ordinance

Year 4: Implement new ordinance

Year 5: Implement new ordinance

BMP No. D.4

Brief Description of BMP: **Site Plan Review Procedures** – The County's new Soil Erosion and Sediment Control Ordinance will maintain current plan review procedures but will add a plan review checklist.

Measurable Goal(s), including frequencies: Adoption of new ordinance

Milestones: Year 1: Draft a new ordinance and start the County adoption process

Year 2: Continue the County adoption process Year 3: Adopt and implement new ordinance

Year 4: Implement new ordinance Year 5: Implement new ordinance

BMP No. D.6

Brief Description of BMP: **Site Inspection/Enforcement Procedures** – The County's new Soil Erosion and Sediment Control Ordinance will maintain current site inspection and enforcement procedures but will add a site inspection checklist.

Measurable Goal(s), including frequencies: Adoption of new ordinance

Milestones: Year 1: Draft a new ordinance and start the County adoption process

Year 2: Continue the County adoption process Year 3: Adopt and implement new ordinance

Year 4: Implement new ordinance Year 5: Implement new ordinance

BMP No. E.5

Brief Description of BMP: Site Inspections During Construction – Along with adoption of a new Soil Erosion and Sediment Control Ordinance, the County will develop a site inspection checklist.

Measurable Goal(s), including frequencies: Adoption of new ordinance

Milestones: Year 1: Draft a new ordinance and start the County adoption process

Year 2: Continue the County adoption process Year 3: Adopt and implement new ordinance

Year 4: Implement new ordinance Year 5: Implement new ordinance

Exhibit B

Following is status since last report.

BMP A. 6

The links are being set up on the website.

BMP B.3

The County has continued dialogue with all of the communities within Kendall County to help with coordinating stormwater management efforts.

BMP C.1

The storm sewer map has not been created yet due to previous delay with the orthodigital pictures used to create the base maps. Therefore, some of the other BMP's timelines have been pushed back due to the need for an updated GIS map. The County has recently completed development of their GIS mapping base and will not start creation of the MS4 mapping to allow for creation of the illicit discharge identification, tracing, and removal program.

BMP C.3

Due to the GIS mapping delay, the implementation of a Detection/Elimination Prioritization Plan has not occurred.

BMP C.4

Due to the GIS mapping delay, the implementation of an Illicit Discharge Tracing Procedure has not occurred.

BMP C.5

Due to the GIS mapping delay, the implementation of an Illicit Source Removal Procedure has not occurred.

BMP C.7

Due to the GIS mapping delay, the implementation of a Visual Dry Weather Screening program has not occurred.

Exhibit C

No information was collected or analyzed during this past year.

Exhibit E

Bristol Township, Kendall Township, Na-Au-Say Township, and Oswego Township are all relying on Kendall County to satisfy all of their IEPA General Permit obligations.

Exhibit F

KENDALL COUNTY CONSTRUCTION PROJECTS: MARCH '07 - MARCH '08