Economic Vitality Incentive Program / County Incentive Program Category 3: Unfunded Accrued Liability Plan

City of Saline UAL Plan Overview

EVIP (for eligible cities, villages or townships) and CIP (for eligible counties) are revenue sharing packages for municipalities. They include three categories of eligibility, each with its own set of requirements and deadlines, and offering 1/3 of the total available incentive revenue. By June 1, 2014, you need to submit a plan to address your unfunded liability to Treasury for Category 3 of EVIP. This sample template is meant to assist you in documenting your plan.

When your plan is complete, submit it along with certification form 5074 to the Department of Treasury, using the contact information on the form. The form can be found at http://www.michigan.gov/documents/treasury/5074 434975 7.pdf.

1. MUNICIPALITY INFORMATION	
Municipality Name: City of Saline Fiscal Year: FY2014	
Pension UAL as reported in the most recent actuaria	l valuation: December 31, 2012
Pension Funded Ratio: 75%	No Pension UAL
	December 31, 2011
OPEB Funded Ratio: 20%	No OPEB UAL
2. PENSION UAL – ACTIONS TAKEN	
You may have a pension UAL only if you offer a defir	ned benefit and/or a hybrid plan.
PLAN DESIGN CHANGES (CHECK IF APPLICABLE)	
STRATEGY	IMPACT
Adopted a Lower Tier of Benefits for New Hires (check all that apply):	The long term impact of implementing a lower tier of benefits for new hires is that it reduces the future liability accrual because future
Lowered multiplier from to	benefits will be lower, and therefore less expensive, than the previous benefits offered.
to	benefits offered.
☐ Removed Cost of Living Increases	
Removed Early Retirement Riders (i.e. 55/25 50/25)	j,
☐ Increased Vesting from to	
Increased Normal Retirement Age from to	
Other:	
Closed Defined Benefit plans.	
Effective Date: 07/01/2008	

Adopted a Defined Contribution Plan for New Hires Effective Date: 07/01/2008	The long term impact of implementing Defined Contribution for new hires is that it eliminates the future accrual of liabilities for those benefits, since Defined Contribution does not have liabilities associated with the benefits.
Adopted a Hybrid Plan for New Hires Multiplier: 1.50% Vesting: 6 years FAC: 3 years Normal Retirement Age: 60 Once the benefit structure is established, the defined benefit portion may not be increased and is not subject to collective bargaining. Yes (MERS only) No Effective Date: 06/01/2012	The long term impact of implementing a Hybrid Plan for new hires is that it reduces the future liability accrual because future benefits will be lower, and potentially less expensive, than the previous benefits.
☐ Bridged the Multiplier for Active Employees Bridged from: multiplier Bridged to: multiplier Final Average Compensation used: (check one) Frozen (biggest impact) ☐ Termination ☐ Effective Date:	The impact for bridging a multiplier for active employees is immediate and not only reduces future liabilities, but also may reduce existing liabilities. Past service remains at the previous multiplier and all future service accrues at the new, reduced multiplier. New hires would receive the new bridged multiplier.

FUNDING (CHECK ALL THAT APPLY)	
STRATEGY	IMPACT
✓ Contributed the Annual Required Contribution to Fund the Plan	The actuarial determined minimum contribution is comprised of two pieces: Employer Normal Cost (present value of benefits allocated to the current plan year less any employee contribution), and Amortization Payment of Unfunded Accrued Liability (payment to reduce any shortfall between liability for past service and assets). Making the required minimum payments into the plan contributes towards the unfunded accrued liability.
	How will this action continue to be implemented and maintained?
	The City will continue to pay the annual required contribution based on the most recent actuarial valuations. In FY2013 the City implemented a Fund Balance Policy. At any time the General Fund balance exceeds the target balance set forth in the policy, the City Council may consider using the excess reserves to fund the MERS Pension or the OPEB Trust.
♂ Contributed Above the Minimum Required Amount	Additional payments made into the plan go toward funding the unfunded accrued liability. In addition, those extra dollars are invested and have the
Extra percentage above minimum:	ability to recognize market returns.
Lump sum payment into plan: \$660,190	How will this action continue to be implemented and maintained?
	In fiscal year FY2011, the City paid an additional \$660,190 in order to attain a funded level that would allow them to close their Defined Benefit plans.

3. PENSION UAL - NO ACTIONS TAKEN NO ACTIONS HAVE BEEN TAKEN IN THE PAST PLEASE EXPLAIN WHY NO ACTIONS HAVE BEEN TAKEN 4. OPEB UAL—ACTIONS TAKEN You may have an OPEB UAL only if you offer retiree health insurance, or other post-employment benefits. PLAN DESIGN CHANGES (CHECK ALL THAT APPLY) **STRATEGY IMPACT ✓** Implemented Changes to Coverage Levels Implementing changes to coverage and benefit levels reduces the total liability of the plan. **Details:** 2008: Moved to lower cost plans with higher deductibles. 2011: Moved to plans with even higher deductibles. Employees pay 15%-20% of deductible. 2012: Elected "Hard Cap" option for staff & Teamsters; effective for Police in Effective Date: 07/01/2008 ☐ Increased Co-Payments Reduces the total liability of the plan. **Details: Effective Date:**

☐ Modified Eligibility Details:	Reduces the total liability of the plan.
Effective Date:	
✓ Implemented Defined Contribution Style He Care (i.e. MERS Health Care Savings Program)	alth Eliminates OPEB liability for new hires. If active employees opt out, it reduces the current liabilities.
Check all that apply:	
New hires	
Offered conversion/incentive for employees (actives or retirees) to opt out of retiree healthc	are
Effective Date: 2005	
Eliminated Retiree Health Insurance Coverage for New Hires	Eliminates OPEB liability for new hires.
Details:	
Retiree health insurance is not offered to new hires.	
Effective Date: 07/01/2012	
FUNDING (CHECK ALL THAT APPLY)	
STRATEGY	IMPACT
Established a qualified medical trust - OPEB Trust	Assets in a qualified medical trust can be used to offset OPEB liability.
(i.e. MERS Retiree Health Funding Vehicle)	How will this action continue to be implemented and
Contributions made to the Trust this year: \$623,693 (in 2013)	maintained?
Balance in the Trust: \$2,748,795	The City will continue to pay the annual required contribution based on the most recent actuarial valuations.
Effective Date: 2005	In FY2013 the City implemented a Fund Balance Policy. At any time the General Fund balance exceeds the target balance set forth in the policy, the City Council may consider using the excess reserves to fund the OPEB Trust or the MERS Pension.

5. OPEB UAL - NO ACTIONS TAKEN NO ACTIONS HAVE BEEN TAKEN IN THE PAST PLEASE EXPLAIN WHY NO ACTIONS HAVE BEEN TAKEN 6. OTHER ACTIONS THAT DO NOT QUALIFY FOR EVIP **STRATEGY IMPACT** Closed the Defined Benefit Plan and The proceeds of the bond are deposited and potentially will fully fund the unfunded accrued liability of the Plan. There is no guarantee that future Issued a Pension Obligation Bond to unfunded liabilities may not occur. **Fund the Plan** Issued the bond at: (check one) How will this action continue to be implemented and maintained? Actuarial Value Market Value Bond Amount: _____ POLICIES/BEST PRACTICES (CHECK ALL THAT APPLY) **STRATEGY IMPACT ✓** Limited Final Average Compensation Limiting what is included in someone's final average compensation reduces the benefit amounts, therefore decreasing total liability. It also mitigates Base wages only or (check all that apply) Final Average Compensation (FAC) padding/spiking, which could lead to the immediate development of UAL. Excluded or limited overtime Excluded or limited PTO payouts Excluded or limited sick leave payouts

✓ Amortization of UAL – open DB Plan	Decreasing the period in which UAL is spread over expedites the payoff.
Current Amortization Policy: 26 years	
Is this amortization shrinking? Yes ✓ No ☐	
(MERS shrinks the amortization schedule by 1 year, every year)	
	Regularly performing an actuarial experience study provides Plan
Last study performed: 2009 (by MERS)	oversight, governance and due diligence to ensure experience is close to assumptions.
Scheduled every <u>5</u> years (MERS last Experience Study was performed in 2009)	
☐ Benefit Increases Policy	By limiting when benefit increases can be done, this reduces the risk of
Required to be% funded	developing UAL due to granting benefit enhancements that have not yet been paid for and/or prefunded.
. ACTIONS THAT MAY BE TAKEN	
To reduce Unfunded Accrued Liability in the future, plan de vesting requirements, multipliers, cost-of-living increases, plan changes could be made for new hires, including adop	sign modifications may be made for new hires, including: retirement eligibility and removal of early retirement riders, and increases to the retirement age. In addition, ting a hybrid or defined contribution plan. For active employees, bridging the
To reduce Unfunded Accrued Liability in the future, plan de vesting requirements, multipliers, cost-of-living increases,	removal of early retirement riders, and increases to the retirement age. In addition, ting a hybrid or defined contribution plan. For active employees, bridging the
To reduce Unfunded Accrued Liability in the future, plan de vesting requirements, multipliers, cost-of-living increases, plan changes could be made for new hires, including adop current multiplier to a lower multiplier for future service courses.	removal of early retirement riders, and increases to the retirement age. In addition, ting a hybrid or defined contribution plan. For active employees, bridging the uld also be implemented. In the annual required contribution to the plan (required by the State Constitution),
To reduce Unfunded Accrued Liability in the future, plan de vesting requirements, multipliers, cost-of-living increases, plan changes could be made for new hires, including adop current multiplier to a lower multiplier for future service confunding strategies may also be made, including: contributing and contributing more than the minimum required contributions. Best practice policies include: limiting what is included in the	removal of early retirement riders, and increases to the retirement age. In addition, ting a hybrid or defined contribution plan. For active employees, bridging the uld also be implemented. In the annual required contribution to the plan (required by the State Constitution),
To reduce Unfunded Accrued Liability in the future, plan de vesting requirements, multipliers, cost-of-living increases, plan changes could be made for new hires, including adop current multiplier to a lower multiplier for future service confunding strategies may also be made, including: contributionand contributing more than the minimum required contributions and contributing more than the minimum required contributions are policies include: limiting what is included in the period to pay off unfunded liabilities, performing a regular acan be made. If retiree healthcare is offered, and there is OPEB unfunded.	removal of early retirement riders, and increases to the retirement age. In addition, ting a hybrid or defined contribution plan. For active employees, bridging the uld also be implemented. In the annual required contribution to the plan (required by the State Constitution), ition. The final average compensation calculation, reviewing/reducing the amortization actuarial Experience Study, and creating a policy on when benefit increases I liabilities, future actions that could be taken include: plan design modifications (i.e. lity modifications), plan type changes (i.e. implementing a defined contribution style
To reduce Unfunded Accrued Liability in the future, plan de vesting requirements, multipliers, cost-of-living increases, plan changes could be made for new hires, including adop current multiplier to a lower multiplier for future service confunding strategies may also be made, including: contributing and contributing more than the minimum required contributions. Best practice policies include: limiting what is included in the period to pay off unfunded liabilities, performing a regular accan be made. If retiree healthcare is offered, and there is OPEB unfunded changes to coverage levels, increased co-payments, eligibilities.	removal of early retirement riders, and increases to the retirement age. In addition, ting a hybrid or defined contribution plan. For active employees, bridging the uld also be implemented. In the annual required contribution to the plan (required by the State Constitution), ition. The final average compensation calculation, reviewing/reducing the amortization actuarial Experience Study, and creating a policy on when benefit increases I liabilities, future actions that could be taken include: plan design modifications (i.e. lity modifications), plan type changes (i.e. implementing a defined contribution style
To reduce Unfunded Accrued Liability in the future, plan de vesting requirements, multipliers, cost-of-living increases, plan changes could be made for new hires, including adop current multiplier to a lower multiplier for future service confunding strategies may also be made, including: contributing and contributing more than the minimum required contributions. Best practice policies include: limiting what is included in the period to pay off unfunded liabilities, performing a regular accan be made. If retiree healthcare is offered, and there is OPEB unfunded changes to coverage levels, increased co-payments, eligibilities.	removal of early retirement riders, and increases to the retirement age. In addition, ting a hybrid or defined contribution plan. For active employees, bridging the uld also be implemented. In the annual required contribution to the plan (required by the State Constitution), ition. The final average compensation calculation, reviewing/reducing the amortization actuarial Experience Study, and creating a policy on when benefit increases I liabilities, future actions that could be taken include: plan design modifications (i.e. lity modifications), plan type changes (i.e. implementing a defined contribution style
To reduce Unfunded Accrued Liability in the future, plan de vesting requirements, multipliers, cost-of-living increases, plan changes could be made for new hires, including adop current multiplier to a lower multiplier for future service confunding strategies may also be made, including: contributing and contributing more than the minimum required contributions. Best practice policies include: limiting what is included in the period to pay off unfunded liabilities, performing a regular accan be made. If retiree healthcare is offered, and there is OPEB unfunded changes to coverage levels, increased co-payments, eligibilities.	removal of early retirement riders, and increases to the retirement age. In addition, ting a hybrid or defined contribution plan. For active employees, bridging the uld also be implemented. In the annual required contribution to the plan (required by the State Constitution), ition. The final average compensation calculation, reviewing/reducing the amortization actuarial Experience Study, and creating a policy on when benefit increases I liabilities, future actions that could be taken include: plan design modifications (i.e. lity modifications), plan type changes (i.e. implementing a defined contribution style
To reduce Unfunded Accrued Liability in the future, plan de vesting requirements, multipliers, cost-of-living increases, plan changes could be made for new hires, including adop current multiplier to a lower multiplier for future service confunding strategies may also be made, including: contributing and contributing more than the minimum required contributions. Best practice policies include: limiting what is included in the period to pay off unfunded liabilities, performing a regular accan be made. If retiree healthcare is offered, and there is OPEB unfunded changes to coverage levels, increased co-payments, eligibilities.	removal of early retirement riders, and increases to the retirement age. In addition, ting a hybrid or defined contribution plan. For active employees, bridging the uld also be implemented. In the annual required contribution to the plan (required by the State Constitution), ition. The final average compensation calculation, reviewing/reducing the amortization actuarial Experience Study, and creating a policy on when benefit increases I liabilities, future actions that could be taken include: plan design modifications (i.e. lity modifications), plan type changes (i.e. implementing a defined contribution style