

# INSTRUCTIONS

## Consult with Asset M

1. Go to whichever tab  
a) Asset Mgmt Tab  
b) Asset Mgmt Tab  
c) Asset Mgmt Tabl

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2. Fill in 1st 3 columns  
All other columns w  
Example of a sampl
3. Add additional new  
Note: You will have
4. Delete any blank ro
5. Create a .pdf of the  
>> Click "File"  
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6. PDF of table will ne
7. Once remediated, t

**Appendix A - Asset Management Table**  
**Proposed New Assets**

<b>Assets</b>	<b>Current Value</b>	<b>Expected Useful Life (yrs)</b>	<b>Annual Increase to AMP Contribution*</b>	<b>One-time % Increase for AMP</b>
New Accessible Multi Use Trail in Jack Purdie Park approximate (3400 sq. M)	\$ 375,805	20	\$ 25,260	0.079%
<b>TOTAL</b>	<b>\$ 375,805</b>		<b>\$ 25,260</b>	<b>0.08%</b>

\*Assumes 3% CPI increases

**SAMPLE TABLE**

Assets	Current Value	Expected Useful Life (yrs)	Annual Increase to AMP Contribution*	One-time % Increase for AMP
Storm	\$ 4,046,427	75	\$ 136,235	0.426%
Streetlights	\$ 375,789	30	\$ 19,172	0.060%
Road & Curb	\$ 3,642,327	60	\$ 131,608	0.411%
Playground - River Canard Park	\$ 300,000	20	\$ 20,165	0.063%
<b>TOTAL</b>	<b>\$ 8,364,543</b>		<b>\$ 307,180</b>	<b>0.96%</b>

\*Assumes 3% CPI increases

NOTE: (do not copy into report)

**Appendix A - Asset Management Table**  
**Proposed New Water Assets**

Assets	Current Value	Expected Useful Life (yrs)	Annual Increase to AMP Contribution*
(Insert name of asset or group of assets)	\$ -	0	
	\$ -		\$ -

\*Assumes 3% CPI increases

NOTE: Water assets are managed through the OCWA AMP.

**Appendix A - Asset Management Table**  
**Proposed New Wastewater Assets**

Assets	Current Value	Expected Useful Life (yrs)	Annual Increase to AMP Contribution*
(Insert name of asset or group of assets)	\$ -	0	
	\$ -		\$ -

\*Assumes 3% CPI increases

NOTE: Wastewater assets are managed through the OCWA AMP.