VLAWMO IMPLEMENTATION BUDGET											
	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	Partners
pre Activites											
erations & Administration	\$146,420	\$150,800	\$155,300	<del>\$100,000</del>	<del>\$164,800</del> <u>\$194,800</u>	<del>\$109,700</del> <u>\$199,700</u>	<del>\$1/4,800</del> <u>\$204,800</u>	<del>\$180,000</del> <u>\$210,000</u>	<del>\$185,400</del> <u>\$215,400</u>	<del>\$191,000</del>	
nitoring & Studies	\$92,640	\$95,400	\$98,300	<del>\$101,200</del>	<del>\$104,200</del> <u>\$114,200</u>	<del>\$107,300</del> <u>\$117,300</u>	<del>\$110,500</del> <u>\$120,500</u>	<del>\$113,800</del>	<del>\$117,200</del> <u>\$127,200</u>	<del>\$120,700</del> <u>\$130,700</u>	SPRWS, CLMP Volunteers
ication & Outreach	\$119,790	\$123,400	\$127,100	\$130,900	\$134,800	\$138,800	\$143,000	\$147,300	\$151,700	\$156,300	Member MS4s and others
ital Projects and Programs	\$196,630	\$202,500	\$208,600	\$214,900	\$221,300	\$227,900	\$234,700	\$241,700	\$249,000	\$256,500	MS4S, BWSR, RCD & others
ulatory Program	\$49,760	\$51,300	\$52,800	\$54,400	\$56,000	\$57,700	\$59,400	\$61,200	\$63,000	\$64,900	Weinder WS4S and others
bwatershed Activities											
m Lake											
survey (done during SLMP years)								<del>\$1,600</del>		<u>\$1,600</u>	Contractor
nymetry & vegetation surveys (done during SLMP years)								<del>\$1,600</del>		<u>\$3,200</u>	RCD
mercial area retrofit feasability study & project implementation						\$150,000					City of Gem Lake, City of White Bear Lake, Ramse
mbert Creek											
Waste Management	\$1,000	\$1,000	\$1,000	\$1,000	<del>\$1,000</del>	\$1,000	\$1,000	\$1,000	<del>\$1,000</del>	\$1,000	MS4s
teria reduction project implementation	. ,			\$50,000		\$30,000					Contractor, Consultant, MS4s
life survey & stream restoration assessment		\$22,000									DNR, Consultant
am restoration projects			\$200,000	<u>\$100,000</u>	\$100,000	<u>\$100,000</u>	\$200,000				Contractor, Consultant
taker Pond wetlands retrofit installation	\$400,000	\$20,000	\$80,000								LCCMR, Contractor, Consultant, MS4s
taker Pond wetlands expansion					\$500,000						Contractor, Consultant, MS4s
ose Lake											
yleaf Pondweed Survey	<del>\$900</del>		<u>\$3.000</u>								RCD
assessment for nutrient mitigation project development	\$10,000										Consultant, MS4s, SPRWS
rnal load mitigation project implementation & invasive species treatment		<del>\$220,000</del>		<u>\$220,000</u>							Consultant, MS4s, DNR
nymetry & vegetation surveys (done during SLMP years)							<del>\$1,600</del>		<u>\$5,000</u>		RCD
survey & rough fish harvest	\$4,000				\$4,500				\$5,000		MS4s
watershed loading project implementation			<del>\$30,000 <u>\$33,000</u></del>	<u>\$30.000</u>	\$30,000		<del>\$30,000 <u>\$</u>30,000</del>		\$30,000		Consultant, MS4s, SPRWS, Property Owners
ch Lake											
nymetry, vegetation & fish surveys (done during SLMP years)			<u>\$5,000</u>							<del>\$4,300</del>	RCD, BLID
age partners on additional street sweeping & chloride management	<del>\$1,200</del>	<del>\$1,200</del>	\$1,200	\$1,200	\$1,200	\$1,200	\$1,200	\$1,200	\$1,200	\$1,200	City of White Bear Lake, RCD, MNDOT, BLID
watershed neighborhood raingarden projects				<del>\$30,000</del> <u>\$7,500</u>		<u>\$30,000</u>					City of White Bear Lake, BLID
port BLID efforts	<del>\$1,000</del>	<del>\$1,000</del>	\$1,000	\$1,500	\$1,500	\$1,500	\$1,500	\$2,000	\$2,000	\$2,000	BLID
and Otter Lake Road project development	<del>\$3,500</del>	<u>\$8,000</u>									City of White Bear Lake, RCD, WFB Grant, BLID
and Otter Lake Road project implementation		<del>\$20,000</del>	<u>\$127,000</u>								WBF Grant, City of White Bear Lake, BLID
fillan-Tamarack-Black-Wilkinson-Amelia											
kinson - Bathymetry, vegetation, & fish surveys	\$2,600				\$3,200			\$8,000			RCD, NOHOA, City of North Oaks
kinson - Load assessment for nutrient mitigation project development	\$15,000										NOHOA, City of North Oaks, Consultant
kinson - Rough fish management		\$3,000		\$3,000		\$3,000		\$3,000			NOHOA, City of North Oaks
kinson - Nutrient reduction project implementation		<del>\$50,000</del>	\$50,000	<u>\$20,000</u>	<u>\$50.000</u>						NOHOA, City of North Oaks
illan/Tam/Black/Amelia - Bathymetry, veg, & fish surveys (SLMP years)			<del>\$4,000</del>	\$3,000	<u>\$5,000</u>	<u>\$3,200</u>	<u>\$5.000</u>		<del>\$4,000</del>		RCD, NOHOA, MS4s, Ramsey Co Parks
th Oaks stormwater management opportunities		\$24,000			\$24,000						NOHOA, City of North Oaks
easant-Charley-Deep Lakes											
hymetry & vegetation surveys (done during SLMP years)	\$1,200	<del>\$1200 <u>\$</u>5,000</del>		<u>\$1,800</u>							RCD
n survey and carp/AIS mgmt	\$4,500	\$4.500	\$5.000	\$4,500 \$10,000	\$4.500						SPRWS, NOHOA, City of North Oaks
cershed load assessment - Deep	÷.,000	1 / 2 2 2	+0,000		<u>+ .,000</u>						Consultant, SPRWS, NOHOA, City of North Oaks
tershed load mitigation project implementation - Deep		<del>\$12,000</del>			¢50.000		000.004				NOHOA, City of North Oaks, SPRWS
asant Lake shoreline stabilization projects				<del>\$20,000</del>	\$50,000		\$30,000 \$15,000		\$15,000	\$10,000	NOHOA, City of North Oaks, SPRWS
Intervention and the stabilization projects			\$15,000	<del>\$20,000</del>			\$15,000		\$15,000	\$10,000	NOTION, OLY OF NULLI DANS, SERWS
ter and nutrient balance study for the three lakes			φ10,000			\$16F 000					Consultant, SPRWS, NOHOA, City of NO, Met Cou
						\$165,000					Consultant, SERVIS, NOROA, City of NO, MELCOUR
cker-East & West Vadnais Lakes											202
hymetry & vegetation surveys (done during SLMP years)			<u>\$9,000</u>	<u>\$12,000</u>	<del>\$2,000</del>	<del>\$2,000</del>	<del>\$2,000</del>				RCD
t Vadnais internal loading study					<u>\$23,000</u>	A		<del>\$23,000</del>			City of Vadnais Heights, SPRWS
t Vadnais nutrient reduction project development						<u>\$10,000</u>			<del>\$10,000</del>		City of Vadnais Heights, SPRWS
st Vadnais nutrient reduction project implementation							<u>\$50,000</u>			<del>\$50,000</del>	City of Vadnais Heights, SPRWS
ker & East Vadnais Human Alteration Impact Study						\$165,000					City of Vadnais Heights, SPRWS, Met Council
											Courses of Funding
Core Activities	605,240	) \$ 623,400 \$	642 100	<u>\$661,400 \$701,400</u>	<u>\$681 100 \$721 100</u>	<del>\$701,400</del> <u>\$741,400</u>	\$722 400 \$762 400	<del>\$744,000</del> <u>\$784,000</u>	<del>\$766,300</del> <u>\$806,300</u>	\$789 400 \$829 400	Source of FundingStorm Sewer Utility
—	\$444,900 <u>\$433,800</u>		642,100 382,200 \$589,200	\$116,000 \$458,200	\$717,400 \$793,700	\$518,700 \$508,900	\$282,300 \$352,700	\$33,400 <u>\$14,200</u>	\$68,200 \$58,200	\$68,500 \$18,000	
Subwatershed Activities Total	Ψ- <del>111,000 <u>Ψ</u>4</del> 00,000	<del>\$010,000</del> <u>\$00,000</u>	400 <u>2,200 4000,200</u>	<del>\[\[\]\]\]\]\]\]\]\]\]\]\]\]\]\]\]\]\]\</del>	φ <del>ι <u>τι, του</u> φισο, ι ΟΟ</del>		<u>\$1,004,700 \$1,115,100</u>		<del>400,200 <u>4</u>00,200</del>	<del>\$00,000</del> <u>\$10,000</u>	<grant contribution<="" funding="" partner="" td=""></grant>