net_name	tk_axim_id	assettype	tk_datecreated	tk_datecompleted	tk_categor	tk_catdescr	tk_class	tk_classdescr	tk_code	tk_codedescr	tk_status	tk_descr	tk_note	tk_priority	tk_quantit	tk_unitofmeasure
MARGARET STREET	215575.0545	Network	11/19/20 0:00	11/24/20 0:00	UPAVT	URT01 - Gravel Patch	LS	Lump Sum	URT01	URT01 - Gravel Patch	COMPLETED	from where you finished last week to the concrete drive of number 8	M# 2257021 Brush over to the concrete driveway of number 8 as Margret St actually swings around past number 8's driveway and turns into a walking track.	28D	50	SQM
PENNY LANE	215310.0545	Network	6/2/20 0:00	6/10/20 0:00	UPAVT	URT01 - Gravel Patch	LS	Lump Sum	URT01	URT01 - Gravel Patch	COMPLETED	Penny Lane West	M# 2203318 Gravel patch potholes as needed - allow little topper load of rock	28D	80	SQM
PENNY LANE	478.0571	Network	1/6/21 0:00	1/15/21 0:00	PPR	RPT01 - Repair Pothole	LS	Lump Sum	RPT01	RPT01 - Repair Pothole	COMPLETED	car park opp Penny lane Mccrae	car park opp Penny Lane drive in to car park the first parking spot on your right 1mt x2.5 were edge has broken away merit 2278556	14D	4	SQM
PENNY LANE	6750.0593	Network	8/16/21 0:00	8/20/21 0:00	2022	PGU01 - Gravel Patch	LUMP_SU	Lump Sum	PGU01	PGU01 - Gravel Patch	COMPLETED	On Penny Lane west 20m in from Pt Nepean Rd	Bobcat gravel patching required to fill potholes . 3 or 4 buckets required .	28D	50	UNM
PENNY LANE	6412.4162	Network	1/25/22 12:19	1/25/22 12:18	2028	RLC - Street and Drain Litter Collection	LUMP_SU	Lump Sum	RLC01	RLC01 - Hand Waste Collection: Unidentifiable	COMPLETED	beach box 8-9, McCrae, opposite penny lane	M#2411498 Marquee removed	3D	0.25	SQM
PENNY LANE	222668.0552	Network	7/8/22 12:17	8/8/22 9:06	2022	PGU - Grading Unsealed roads	LUMP_SU	Lump Sum	PGU01	PGU01 - Gravel Patch	COMPLETED	Penny Lane West McCrae	Add rock to laneway when dryer. Large potholing occurring. M2464359	28D	100	UNM
PENNY LANE	1954.0569	Network	11/15/22 16:29	11/21/22 16:30	2001	MEC - Call Out Service	LUMP_SU	Lump Sum	MEC01	MEC01 - Make Safe	COMPLETED	Penny Lane McCrae	MK2505684 Call out id 31685288 A/hrs attended location and SES and Shire were already onsite, nfa req	1H	1	HRS
PROSPECT HILL ROAD	2035.0593	Network	2/20/20 0:00	3/4/20 0:00	PPR	RPT01 - Repair Pothole	LS	Lump Sum	RPT01	RPT01 - Repair Pothole	COMPLETED	1 x pothole beside kerb o/s # 14 Prospect Hill rd .	NULL	14D	0.8	SQM
PROSPECT HILL ROAD	643.0571	Network	4/14/21 0:00	4/19/21 0:00	2010	PPR01 - Repair Pothole	LUMP_SU	Lump Sum	PPR01	PPR01 - Repair Pothole	COMPLETED	Prospect Hill Rd Mccrae	Repair pothole O/S #1 merit #2317841	14D	1	SQM
THE EYRIE	243.0591	Network	1/27/20 0:00	3/3/20 0:00	WALK	BWT09 - Provisional Works	PW	Provisional Works	BWT09	BWT09 - Provisional Works	COMPLETED	The Eyrie McCrae - Stairs	Remove the rotted and failing timber edge strips to the concrete steps & replace with new timbers	5Y	8	ITEM
VIEW POINT ROAD	422.06	Network	7/31/21 0:00	7/31/21 0:00	2001	MEC01 - Make Safe	LUMP_SU	Lump Sum	MEC01	MEC01 - Make Safe	COMPLETED	5 View Point Road MCCRAE	After Hours Callout ID: 28321541 GR attended assessed site and phoned through to Parks to attend M# 2351120	1H	1	HRS
VIEW POINT ROAD	578.0613	Network	5/26/22 10:32	6/9/22 11:35	2010	PPR - Pothole Repair	LUMP_SU	Lump Sum	PPR01	PPR01 - Repair Pothole	COMPLETED	View point: Mc rae	please fill speed hump were meets the kerb	14D	5	SQM
VIEW POINT ROAD	598.0613	Network	6/10/22 6:59	6/28/22 9:24	2010	PPR - Pothole Repair	LUMP_SU	Lump Sum	PPR01	PPR01 - Repair Pothole	COMPLETED	View point road Mc Crae	Were speed hump has been cut ,please add ash to fill up the gap /ring Neil	14D	2	SQM

net_name	asset_type	def_datecreated	def_datecompleted	categoef_cat	def_catdescr	def_class	def_classdef_code	def_codedescr	def_condition	def_conditiondescr	def_status	def_desc	def_note	def_priorit	def_quantit def_unitofmeas
MARGARET STREET	Network	11/29/20 0:00	11/24/20 0:00	UP:HUT	Depressions	U3	LumpSumU#02	Depressions	UR01.01	Depressions >35mm for 30 Percentage	COMPUTED	From where you finished last week to the concrete drive of number 8	MK 22/17/21. Brush over to the concrete driveway of number 8. as Margret St actually swings around past number 8's driveway and turns into a walking track.	280	50 SQM
PENNY LANE	Network	6/2/20 0:00	6/10/20 0:00	UP:HUT	Pothole	U3	LumpSumU#01	Pothole	UR05.01	Pothole - Depth >35mm for 30 Percentage	COMPUTED	Penny Lane - West	MK 22/03/18. Gravel patch potholes as needed - allow little topper load of rock	280	80 SQM
PENNY LANE	Network	1/8/21 0:00	1/13/21 0:00	PPR	Pothole	U3	LumpSumRP01	Pothole	RP01.02	Depth >30mm Diameter >200mm	COMPUTED	car park opp Penny lane Mccrae	car park opp Penny Lane drive in to car park the first parking spot on your right 1mt x2 it were edge bps broken away. merit 2278930	280	4 SQM
PENNY LANE	Network	8/26/21 0:00	8/29/21 0:00	WALUMP_SUM	2021 Any Potholes, Corrugations, Scouring, Rutting or Shoving	WALUMP_SUM	LumpSumPG.01	Any Pothole, Corrugations, Scouring, Rutting or Shoving	PG.01.01	Defects must not exceed 35mm in depth for >30 Percentage of area of formation	COMPUTED	On Penny Lane west 20m in from Pt Nepean Rd	Robust gravel patching required to fill potholes. 3 or 4 buckets required.	280	50 UNV
PENNY LANE	Network	1/25/22 12:21	1/26/22 12:19	LUMP_SUM	2020 RLC - Street and Drain Litter Collection	LUMP_SUM	LumpSumRG.01	Any litter collection in all road and roadsides, table drains, foreshores, barbeque surrounds, parks and recreation areas	RG01.02	Litter or Debris causing Health or Traffic Hazard	COMPUTED	NULL	NULL	260	1 SQM
PENNY LANE	Network	7/8/22 12:17	8/8/22 9:06	LUMP_SUM	2022 PGU - Grading Unsealed roads	LUMP_SUM	LumpSumPGU.01	Any Pothole, Corrugations, Scouring, Rutting or Shoving	PGU01.01	Defects must not exceed 35mm in depth for >30 Percentage of area of formation	COMPUTED	Penny Lane West McCrae	Add rock to laneway when dryer. Large potholing occurring. M2466939	280	100 UNV
PENNY LANE	Network	11/25/22 16:28	11/25/22 16:30	U3	2001 MEC - Call Out Service	U3	LumpSumMEC01	Any call out services that are contactable (public or anyone else) 24 hrs a day, year round.	MEC01.01	Call Out Service	COMPUTED	Penny Lane McCrae	M8250580. Call out at 0168588. A/hrs attended location and SRS and Shire were already onsite, n/a req.	1A	1 HRS
PROSPECT HILL ROAD	Network	2/20/20 0:00	3/4/20 0:00	PPR	Pothole	U3	LumpSumPP01	Pothole	RP01.01	Depth >30mm Diameter >200mm	COMPUTED	1 x pothole beside kerb s/1.8 14 Prospect Hill rd .	140	0.8 SQM
PROSPECT HILL ROAD	Network	4/14/21 0:00	4/19/21 0:00	PW	2021 Any Potholes or Small Delaminations	LUMP_SUM	LumpSumPP01	Any Pothole or Small Delaminations	PP#01.01	Any Pothole or Small Delaminations	COMPUTED	Prospect Hill Rd - Mccrae	Repair pothole O/S 61 merit A1917861	140	1 SQM
THE SYRE	Network	1/27/20 0:00	3/3/20 0:00	WALK	Provisional Works	PW	ProvisionalRW01	Provisional Works	NA	NA	COMPUTED	The Syrie McCrae - Stairs	Remove the rotted and failing timber edge strips to the concrete steps - replace with new timbers	1V	8 ITEM
VIEW POINT ROAD	Network	9/30/21 0:00	7/01/21 0:00	U3	2001 Any call out services that are contactable (public or anyone else) 24 hrs a day, year round.	LUMP_SUM	LumpSumMEC01	Any call out services that are contactable (public or anyone else) 24 hrs a day, year round.	MEC01.01	Call Out Service	COMPUTED	5 View Point Road MCCRAE	After Hours Callout ID: 26321541. O/t attended accessed site and phoned through to Parks to attend MK 2/01/20	1H	1 HRS
VIEW POINT ROAD	Network	5/26/22 10:31	6/9/22 11:35	PPR	2010 PPR - Pothole Repair	LUMP_SUM	LumpSumPP#01	Any Pothole or Small Delaminations	PP#01.01	Depth >30mm or Lateral Dimension >200mm, Bike Lanes >20mm	COMPUTED	View point Mc crae	please fill speed hump were meets the kerb	14D	1 SQM
VIEW POINT ROAD	Network	6/10/22 6:56	6/28/22 9:24	PPR	2010 PPR - Pothole Repair	LUMP_SUM	LumpSumPP#01	Any Pothole or Small Delaminations	PP#01.01	Depth >30mm or Lateral Dimension >200mm, Bike Lanes >20mm	COMPUTED	View point road Mc Crae	Were speed bump has been cut ,please add ash to fill up the gap /ring Neil	14D	2 SQM

```
SELECT Net.net_name,Tsk.*
FROM [Nextgen_Contracts_Data].[dbo].[dm_roads_task] Tsk
inner join [SLR_Contract_Prod].[dbo].[network] Net
on Tsk.a_float00 = Net.axim_id
Where
Net.net_locality = 'MCCRAE'
and  Net.net_name in('PENNY LANE','PROSPECT HILL ROAD','THE EYRIE','VIEW POINT ROAD','MARGARET
and tk_datecompleted between '2019-11-01 00:00:00.000' and '2022-11-30 00:00:00.000'
and tk_Axim_id not in(4528.4162,3898.4162,1091.4162,3969.4162,1495.4162,5388.4162,5405.4162)
order by Net.net_name,tk_datecompleted


SELECT Net.net_name,Tsk.*
FROM [Nextgen_Contracts_Data].[dbo].[dm_roads_task] Tsk
inner join [SLR_Contract_Prod].[dbo].[network] Net
on Tsk.a_float00 = Net.axim_id
Where
Net.net_locality = 'MCCRAE'
and  Net.net_name in('PENNY LANE','PROSPECT HILL ROAD','THE EYRIE','VIEW POINT ROAD','MARGARET
and tk_datecompleted between '2019-11-01 00:00:00.000' and '2022-11-30 00:00:00.000'
and tk_Axim_id not in(4528.4162,3898.4162,1091.4162,3969.4162,1495.4162,5388.4162,5405.4162)
order by Net.net_name,tk_datecompleted


SELECT Net.net_name,Tsk.*
FROM [Nextgen_Contracts_Data].[dbo].[dm_roads_task] Tsk
inner join [SLR_Contract_Prod].[dbo].[network] Net
on Tsk.a_float00 = Net.axim_id
Where
Net.net_locality = 'MCCRAE'
and (tk_Descr like '%Landslip%' or tk_Descr like '%Landslid%')
and tk_datecompleted < '2022-11-30 00:00:00.000'
and tk_Axim_id not in(4528.4162,3898.4162,1091.4162,3969.4162,1495.4162,5388.4162,5405.4162)
order by Net.net_name,tk_datecompleted



select * from [SLR_Contract_Prod].[dbo].[network]
Where net_name in('PENNY LANE','PROSPECT HILL ROAD','THE EYRIE','VIEW POINT ROAD','MARGARET S
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