## Town of Ulysses ARPA Use of Funds Documentation

## Total ARPA Funds Received

## \$ 321,947.75

Pos	rd Approved					Federal Reporting			SLFRF Project	Town Financial	
БОа	Budget	Actual	Expense	Description	Status Update		AR	PA Balance	#	Year	Fund
\$	7,950.00	\$	7,949.86	WD3 tank maintenance and component replacement	Project complete	Apr-23	\$	313,997.89	1	2022	WD3
\$	27,548.00	\$	27,548.00	Partial funding for WD3 radio meter replacement project	Project complete	Apr-24	\$	286,449.89	1	2023	WD3
\$	42,000.00	\$	30,702.51	IT Systems modernization	Sent for resolution approval of total on 7/23/24 agenda; spending final	not yet	\$	255,747.38	2	2024	Α
\$	2,795.00	\$	2,795.00	Scoping and estimates for parking lot project	6/25 agenda; complete	not yet	\$	252,952.38	3	2024	Α
\$	1,250.00	\$	1,250.00	Estimate work for town hall safety upgrades and ADA door	6/11 agenda; complete	not yet	\$	251,702.38	4	2024	Α
				Balance of funds 10/31/2024	See A688 on Financial Statements		\$	251,702.38			
Pro	ject in Process	S		Parking Lot Repair Parking Lot Engineering Parking Lot Construction	B&L Contract Bid Received; contract by 12/31		\$ \$	72,500.00 188,716.00	3		A A
				Balance of Parking Lot Project to be Paid for with A Fund contingency			\$	(9,513.62)			

## **Advance 2000 Payments**

2023

Voucher Description Amount

 155 Risk Assessment
 \$ 1,275.00

 177 Block plan hours
 \$ 12,500.00

\$ 13,775.00 2023 total

2024

Voucher Description Amount

97 Migration pro fee \$ 5,500.00 97 per contract see invoice \$ 390.00 97 per contract see invoice \$ 599.00

97 Hardware \$ 1,271.18 Note, not included in 7/23/24 board resolution

97 Hardware \$ 3,847.87

355 phones and labor for convers \$ 580.46 Note, not included in 7/23/24 board resolution

\$ 12,188.51 2024 total

**Computer Room Payments** 

Voucher Description Amount

291 Support for modernization \$ 1,852.50 291 Phone upgrade support \$ 1,105.00

340 Phone system changeover \$ 1,781.50 Note, not included in 7/23/24 board resolution

\$ 4,739.00 2024 total

\$ 30,702.51 Modernization total