VILLAGE OF ST. CHARLES

COMPONENT UNIT - DOWNTOWN DEVELOPMENT AUTHORITY

BALANCE SHEET

March 31, 2020

Assets:		
Cash and cash equivalents Taxes receivable	\$	360,740 2,962
Total assets	2	363,702
Liabilities and Fund Balance:		
Liabilities:		
Accounts payable	\$	2,974
Accrued expenses		131
Deposits payable		1,418
Total liabilities		4,523
Fund balance:		
Unassigned		359,179
Total liabilities and fund balance	\$	363,702
RECONCILIATION OF FUND BALANCE TO NET POSITION:		
Fund balance of component unit	\$	359,179
Net position reported for the component unit in the statement of net position is different because:		
Capital assets used in the component unit are not financial resources and therefore are not reported in the component unit fund statements.		2901
Carried accepts made hairs adaptive d		
Capital assets not being depreciated		100.000
Capital assets being depreciated, net		105,608
Net position of component unit	\$	464,787

VILLAGE OF ST. CHARLES

COMPONENT UNIT - DOWNTOWN DEVELOPMENT AUTHORITY

STATEMENT OF REVENUES, EXPENDITURES, AND CHANGE IN FUND BALANCE

Year Ended March 31, 2020

Revenues:		
Property taxes	\$	97,100
Interest and rents	150.7	35,534
Other revenue	000	560
Total revenues		133,194
Expenditures:		
Current		
Community and economic development		66,289
Capital outlay		12,150
Total expenditures	_	78,439
Change in fund balance		54,755
Fund balance, beginning of year		304,424
Fund balance, end of year	\$	359,179
RECONCILIATION OF CHANGES IN FUND BALANCE TO CHANGE IN NET POSITION:		
Change in fund balance of component unit	\$	54,755
Changes in net position reported for the component unit in the statement of activities is different because:		
Component unit reports capital outlays as expenditures. However, in the statement of activities, the cost of those assets is depreciated over their estimated useful lives and reported as depreciation expense.		
Capital outlay		10,492
Less depreciation expense		(6,145)
Change in net position of component unit		
change in net bosition of combonent and	\$	59,102