

2015 / KSA / 07 / 01

11 a

Resolution

**Requesting money from the equalization fund to do rehabilitation work on
Collies Road & a section of Binns Road**

Whereas Collies Road & a section of Binns Road are Parochial Roads located in the community of Olympic Gardens in the Molynees Gardens Division;

And Whereas these roads form a major artery linking the busy thoroughfare of Olympic Way and Bayfarm Road;

And Whereas this link eases significant congestion along both main roads off Olympic Way and Bayfarm Road;

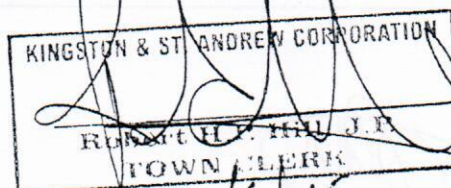
And Whereas these road has been in a deplorable condition for a number of years causing significant inconvenience to residents along the thoroughfare and surrounding communities wishing to use the link to access social amenities such as Church, School and Health Centre.

And Whereas the KSAC does not have the requisite funds to effect repairs to the roads;

Be it resolved that the sum of \$9,980,000 as indicated in the attached estimate be granted from the Equalization Fund to rehabilitate this road.

Moved by: Councillor Patrick Roberts, JP, Molynees Garden

Seconded by: Councillor Delroy Williams, Seivwright Gardens



KINGSTON & ST. ANDREW CORPORATION

CITY ENGINEER'S DEPARTMENT

BILL OF QUANTITIES

DATE: June 18, 2015

DIVISION: MOLYNES GARDENS

LOCATIONS: COLLIES ROAD & SECTION OF BINNS ROAD

SUBJECT: ROAD PATCHING

Item	Description	Quantity	Unit	Rate	Total
	<u>Clean Side Drains</u>				
A	Provide tools, equipment and labour to clean side drains and kerbs, and cart away all spoils to an approved dump	1000	m	\$ 250.00	\$250,000.00
	<u>Excavate Soft Spots and Refill</u>				
B	Excavate damaged portions of existing roadway to its full depth and cart away spoils to dump, fill excavated area with approved material and compact in layers as directed	200	m ³	\$ 4,400.00	\$880,000.00
	<u>Prepare Formation</u>				
C	Allow for scarifying, shaping, rolling and mixing of imported material required and compaction as directed	3000	m ²	\$ 200.00	\$600,000.00
	<u>Base Course</u>				
D	150mm thick graded limestone base course spread, levelled, watered, thoroughly mixed and well compacted as directed, including grading to falls and crossfalls	3000	m ²	\$ 650.00	\$1,950,000.00
	<u>Apply MC0</u>				
E	Provide and apply prime coat of MC0 as directed on prepared surface of granular base, including clearing surface, sanding, spraying primer at the rate of 0.9 - 1.2 litres per metre square	3000	m ²	250.00	\$750,000.00
	<u>Asphaltic Concrete Overlay (38mm Thick)</u>				
F	Supply asphaltic concrete and deliver to site including setting out, tack coat application, spreading of mix, rolling, removing of dust or other deleterious material with mechanical sweeper and for all other incidentals necessary for completing works as directed	3000	m ²	\$ 1,850.00	\$5,550,000.00
				TOTAL	\$9,980,000.00

Prepared by _____



Kingston & St. Andrew Corporation
CITY ENGINEER'S DEPT.

City Engineer