

2015 / KSA / 03 / 01

11A

Resolution

Request for money from the Equalization Fund to do rehabilitation work on
Ashley/Metcalf Roads

Whereas Ashley /Metcalf Roads are in a state of disrepair;

And Whereas these roads affect at least 1700 residents;

And Whereas these roads have not been rehabilitated for the last 15 years;

And Whereas the roads are used as a connecting thoroughfare for many city workers as they commute to communities in Portmore, Spanish Town;

And Whereas on these roads there are basic schools and churches

Be it resolved that the sum of \$17,281,875.00 as indicated in the attached estimates be granted from the Equalization Fund to rehabilitate these roads.

Moved by: Councillor Eugene Kelly

Seconded by: Councillor Audrey Smith Facey

March 2015

KINGSTON & ST. ANDREW CORPORATION

CITY ENGINEER'S DEPARTMENT

11A

BILL OF QUANTITIES

DATE: January 29, 2015

DIVISION: WHITFIELD TOWN

LOCATION: METCALFE RD.

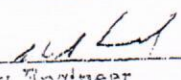
SUBJECT: ROAD REHAB.

Item	Description	Quant	Unit	Rate	Total
A	Level and compact scarified surface to falls and crossfalls	2275	m ²	\$ 275.00	\$625,625.00
B	100mm thick imported marl filling spread level and grade to fall and crossfall and well consolidated to receive asphaltic concrete	2275	m ²	\$ 800.00	\$1,820,000.00
C	Spread, roll and compact 38mm thick asphaltic concrete including prime coat applied to falls and crossfalls to the approval of the Engineer	2275	m ²	\$2,500.00	\$5,687,500.00
D	Construct kerb.	350	m	\$3,000.00	\$1,050,000.00
E	To clean up site and remove spoils to an approved dump		sum		\$250,000.00
				TOTAL	\$9,433,125.00

Prepared by



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


City Engineer

KINGSTON & ST. ANDREW CORPORATION

CITY ENGINEER'S DEPARTMENT

11A

BILL OF QUANTITIES

DATE: January 29, 2015

DIVISION: WHITFIELD TOWN

LOCATION: ASHLEY RD.

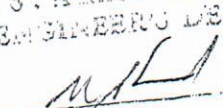
SUBJECT: ROAD REHAB.

Item	Description	Quant	Unit	Rate	Total
A	Level and compact scarified surface to falls and crossfalls	1850	m ²	\$ 275.00	\$508,750.00
B	100mm thick imported marl filling spread level and grade to fall and crossfall and well consolidated to receive asphaltic concrete	1850	m ²	\$ 800.00	\$1,480,000.00
C	Spread, roll and compact 38mm thick asphaltic concrete including prime coat applied to falls and crossfalls to the approval of the Engineer	1850	m ²	\$2,500.00	\$4,625,000.00
D	Construct kerb.	345	m	\$3,000.00	\$1,035,000.00
E	To clean up site and remove spoils to an approved dump		sum		\$200,000.00
				TOTAL	\$7,848,750.00

Prepared by



KINGSTON & ST. ANDREW CORPORATION
CITY ENGINEER'S DEPT.


City Engineer