

CONTRACT 049Q/2025/26 UPGRADE OF NYANGA PUBLIC TRANSPORT INTERCHANGE

LIST OF AMENDMENTS TO TENDER DOCUMENT

The following amendments have been made to the attached pages for insertion into the Tender Document (Although amended pages are given in full, the following list can be used as a Checklist by the Tenderers):

Note: Amended pages are marked with an “A” after the page number to distinguish them from the original pages.

Note: where items are to be omitted Tenderers are to strike the item out of the final written submission.

- | | |
|-----------------|--|
| NTT 4.01 | Omit item Y170, Y180 and Y190 |
| NTT 4.02 | Item S80 to S130 “Remove lengths in brackets” |
| NTT 4.03 | Section 5100 has been revised under item NTT 2.87 |
| NTT 4.05 | Amend Z180 by removing wording “Over and Up to (and including), and remove Z190 |
| NTT 4.06 | Add item X420, Description: Valve chambers and boxes, complete. Valve boxes for gate valves Unit “No” QTY “6” |
| NTT 4.07 | Add item X430, Description: Connection to existing watermains, Unit ‘Sum’, QTY ‘2’ |

Payment Specification.

PSL 8.2.17: Connect to existing Pipeline..... Unit: Sum

The sum includes a 10% mark-up on invoice charges, attendance, and liaison with the local authority as well as programming and speeding work to avoid unnecessary disturbance to the existing system.

- | | |
|-----------------|--|
| NTT 4.08 | Add item X440, Description: Construct complete 110mm diameter water meter chamber with all fittings, water meter, etc. as per drawing 20005i-R1420. Unit ‘Sum’, QTY ‘2’ |
|-----------------|--|

Payment Specification.

PSL 8.2.19: Construct Complete Unit: Sum

Items measured such will be constructed complete and paid as a unit sum or as a number of items constructed

The rate shall cover all materials, labour, plant, site preparation and ancillary work necessary to construct the item complete in accordance with all the requirements.

NTT 4.09

Omit item X350 and X360

NTT 4.10

Item Z280 and Z300 Add below item description
“Contractor's charge to allow for handling costs and profit in respect of sub item” Unit ‘%’

NTT 4.11

E650 - Please refer to the following drawing no:
WSP-NYA-ZZ-DR-CV-CS1001
WSP-NYA-ZZ-DR-CV-TD1020
WSP-NYA-ZZ-DR-WS-LP3011
WSP-NYA-ZZ-DR-WS-LP3010
WSP-NYA-ZZ-DR-WS-LP3009

NTT 4.12

EC660 - Not a duplicate it is used for the trader infrastructure design to tie into EAS sewer system. The benching and tie into to refer to drawing:
WSP-NYA-ZZ-DR-CV-TD1020

NTT 4.13

PSLD 8.2.13 (Page395) - Is a duplicate and can be removed.
EC290 - Kerb marking.
EC230 - Bulk meter see detail: NYA-ZZ-DR-CV-TD 1021
EC210 - flanged adaptors on either side
EC200 - Socket

The following amendments are to be read in conjunction with NTT2

NTT 2.36	Item F200 replace unit m no with no m
NTT 2.37	omit item H20 H50
NTT 2.47	Page 122 Replace description “Extra-over item 3.1.1 inclusive for excavation and disposing of material off site (including unlimited freehaul) in”: with “Extra-over item X10 inclusive for excavation and disposing of material off site (including unlimited freehaul) in” Blocks as SANS 784:2008, or equivalent (refer to standard detail dwg no R17A and guidelines RD4.1 to RD 4.13
NTT 2.51	Item Y50 Replace description “(b) Electrical Services Ducts HDuPVC” : with “(b) 110mm diameter Electrical Services Ducts HDuPVC HDPE”
NTT 2.52	Page 394 Move unit “No” and qty “15” to be in line with “i) 160mm x 110mm diameter”
NTT 2.53	item R10 replace the entire Description sentence after 360m with “80mm Class 35 Type SA full interlocking exposed aggregate concrete block pavers”.
NTT 2.54	item R10 replace the entire sentence after (ii) with 80mm Class 35 Type SA full interlocking exposed aggregate concrete block pavers. R20 Description item omitted
NTT 2.60	item 42.02 replace description Asphalt surfacing (60/70 penetration grade bitumen): with A-P1 modified bitumen binder
NTT 2.65	item S40 change unit to “No” change qty to 50 “100”
NTT 2.67	Item EC330 Add the 110mm diameter duct HDuPVC

NTT 2.69

PSLC8.2.6 omit item (omit the letters “PSLC”)

NTT 2.72

Specification update:

SECTION 5700: ROAD MARKINGS Add the following subitem to item 57.02: Item Unit

B57.02 Road-marking paint

(h) Temporary road markings using PVA paint

(i) White lines (broken or unbroken) 100mm wide kilometre (km)

The unit of measurement for painting the temporary lines shall be the kilometre of specified width of line and the quantity paid for shall be the actual length of temporary line painted in accordance with the instructions of the Engineer, excluding the length of gaps in broken lines.

The tendered rate per kilometre for painting the temporary lines shall include full compensation for procuring and furnishing all material, labour, traffic accommodation, the necessary equipment, protecting and maintaining, all to the satisfaction of the Engineer.

NTT 2.73

~~B 15.14 Services of labourers for the Engineer (skilled and semi-skilled)~~

~~(a) Actual cost of wages — (Provisional Sum) Prov Sum~~

~~(b) Handling costs and profit in respect of subitem~~

~~B15.14(a) — (Percentage) %~~

~~Expenditure under this item shall be made in accordance with the General Conditions of Contract. The provisional sum allowed above shall be the actual cost incurred in the~~

~~employment of the labourers for the exclusive use of the Engineer.~~

~~The tendered percentage is a percentage of the amount actually spent under subitem B15.14 (a) and shall include full compensation for all charges for accommodation and transport, the handling costs of the Contractor and shall include all charges for documents and levies to local and other authorities, profit and overheads in connection with providing the skilled/semi-skilled labourers.~~

~~Payment for expenditure under this item will be made in full as and when the money is expended subject to written proof by the Contractor of payment of the amounts. No payment other than that provided above will be made in~~

~~respect of the semi-skilled labourers for the Engineer. The payment shall not be subject to contract price adjustment.~~

NTT 2.74

General Requirements

Traffic Safety Officer

Add the following to the end of the second paragraph:

“The contractor shall submit a CV of the candidate to the engineer for approval before the candidate is appointed as the traffic safety officer.

Insert the following as the opening phrase to subclause (i)

“Make himself available to discuss road safety and traffic accommodation matters whenever required by the engineer and shall be responsible...” Item Unit

~~B15.14~~ B15.16 Traffic safety officer month

The unit of measurement shall be the period in months that the approved traffic safety officer is employed.

The tendered rate per month shall include full compensation for the cost of the traffic safety officer to conduct his duties as specified in subclause ~~B1502 (i)~~

NTT 2.76

Item I150 – replace “(i) Extra Over item 22.17 (a) for depths 2.500m to 3.500m” with “(i) Extra Over item I140 (a) for depths 2.500m to 3.500m”.

(SW2.2B Omitted)

NTT 2.78

pg105 Change “SW 3.1 Quantity from “24” to “8”

Insert SW 3.2A Unit “No” QTY “24”

NTT 2.85

Item ~~B160, The coping is a precast unit with dimensions of 600x430mm, it will be installed to all seating walls = 57m.~~
added Item B1170, "Pre-cast concrete coping in smooth grey to be installed on top of wall". Unit "No" and QTY "110"

Item numbering updated

NTT 2.87

Revised item

Add item B51.08 – Concrete block paving headers (stack side-by-side)

(i) 80mm thick INCA SAVANNAH Class 35 Colour grey....(m)

(ii) 80mm thick INCA SAVANNAH Class 35 Colour De Hoop Red . (m)

Specification B51,08 The unit of measurement shall be the running metre of blocks placed side by side in a single row. The rate shall include for all work necessary for placing, cutting the interlocking edge and the bedding sand. Including excavated for foundation trenches irrespective of the class or depth of material. The quantity

shall be calculated according to the dimensions shown on the drawings or instructed by the Engineer.

NTT 2.98	Add item x390 construct water meter chamber as per WSP-NYA-ZZ-DR-CV-TD1021 specials measured elsewhere unit: sum qty: 2
NTT 2.99	Add item x400 supply and install flange adaptors Viking johnson or equivalent (i) 110mm unit no qty 2
NTT 2.100	add item X410 supply and install flange adaptors Viking johnson or equivalent (i) 75mm unit “No qty “2”
NTT 2.107	replace Y160 description to read “ joining new duct to existing duct for diameters 75mm to 160mm ” “Joining new duct to existing duct up to 160mm diameter”.
NTT 2.108	replace Z290 description with “supply and install heavy duty cover and frame — hinged ductile iron to EN124 D400 Z290 remove ‘Dwg no’ add “Standard and Guidelines: Table 11-4”
NTT 2.109	D100 replace unit No. with Prov Sum, replace QTY with 1 and value with R250 000 Add Item “Contractor’s charge to allow for handling costs and profit in respect of sub item D100” Unit “%”
NTT 2.110	D110 replace unit No. with Prov Sum, replace QTY with 1 and value with R250 000. Add Item “Contractor’s charge to allow for handling costs and profit in respect of sub item D110” Unit “%”