

KISIMA CHA WOKOVU
ISAYA 12: 2 - 6 (K)

M.S. Maduka
Mafinga Iringa

Soprano/Alto

Tenor/Bass

The musical score consists of two staves. The top staff is for Soprano/Alto and the bottom staff is for Tenor/Bass. Both staves are in 3/8 time with a key signature of one sharp. The vocal parts are primarily composed of eighth and sixteenth note patterns. The lyrics 'Kwa fu ra' are repeated four times. The Tenor/Bass part features sustained notes and eighth-note chords.

S./A.

T./B.

This section continues the musical score. The Soprano/Alto part (top staff) has lyrics: 'ha - na sha - ngwe m ta te ka ma - ji - ka ti ka vi si - ma M ta'. The Tenor/Bass part (bottom staff) provides harmonic support with sustained notes and eighth-note chords. The music maintains the 3/8 time and one sharp key signature.

S./A.

T./B.

This final section of the musical score continues the melodic line. The Soprano/Alto part (top staff) has lyrics: 'te ka ma - ji ka ti ka vi si - ma M ta'. The Tenor/Bass part (bottom staff) continues to provide harmonic support. The musical style remains consistent with the previous sections, featuring eighth and sixteenth notes in 3/8 time with one sharp key signature.

S./A.

T./B.

S./A.

T./B.

ORGAN

Mashairi:

T./B.

1. Ha mu ya ngu na tu ma i ni la ngu ni kwa - ko Mu ngu wa ngu ni ya vu
 2. Te ge me o la mo yo wa ngu ni ku - fi - ka kwe nye ki si ma ki si
 3. Na u ki mbi li a u li nzi wa ko e Mu - ngu kwe nye ki si ma ki si

T./B.

ORGAN

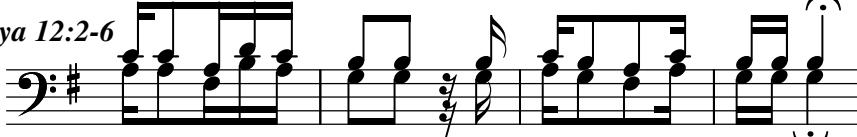
1. ne ma ji ya u zi ma u zi ma wa mi le le yo te
 2. ma ki le cha wo ko vu wo ko vu wa ma i sha ya ngu
 3. ma ki le cha wo ko vu wo ko vu wa mi le le yo te

Isaya 12:2-6

T./B.

1. Ta za ma Mu ngu ndi ye - wo ko vu wa — ngu ni ta tu ma i ni wa
 2. Ka ti ka si ku hi yo m ta se ma m shu - ku ru ni Bwa na Mu ngu ma
 3. Ya ju li ka ne ha ya - du ni a yo — te pa - ze ni sa u ti

Isaya 12:2-6

T./B. 

ORGAN

1. la si ta - o go pa wa la si ta o go - pa
2. a na a me tu ku ka a me tu ku ka sa - na
3. Sa yu ni pi ga kele le Ee Sa yu nipi ga ke le le