

# WATAKATIFU PETRO NA PAULO

Miamba ya Imani

JULIUS BITIBIYE  
Kwaya ya Mt. Cecilia  
Nyambula Kahama

♩ = 60

## UTANGULIZI

Music score for the Utangulizi section, starting at measure 1. The score consists of two staves: treble and bass. The lyrics are written below the notes. The music is in 3/8 time.

Wa ta ka      ti fu ye nu fi a      Pe tro na i li mwa i ma      Pa u lo da gi ka m ni ye nu kwa

1.      2.      3.

da mu      m ki i      ha ki ka

- - - mu      - ki i      ha ki ka

## KITIKIO

Music score for the Kitikio section, starting at measure 8. The score consists of two staves: treble and bass. The lyrics are written below the notes. The music is in 3/8 time.

Ni mi a mba ya i ma ni ni mi a mba

mi a mba mi a mba i ma ni i ma ni mi a mba mi

ni mi a mba ya i ma ni kwa ha ki ka ni mi a mba

Music score for the Kitikio section, continuing from measure 14. The score consists of two staves: treble and bass. The lyrics are written below the notes. The music is in 3/8 time.

ya i ma ni ni mi a mba ya i ma

a mba i ma ni i ma ni mi a mba mi a mba i

ya i ma ni ni ha ka ki ni mi a mba ya i ma

Music score for the Kitikio section, continuing from measure 19. The score consists of two staves: treble and bass. The lyrics are written below the notes. The music is in 3/8 time.

ni na ni m si ngi wa ka ni sa le tu ni mi tu

ma ni ni

2

MASHAIRI

27

1. M li i ti ka wi to we  
2. Kwa ma o mbe zi ye nu nyo

p Largo

34

nda vi      yo ta      m si ka ku      fu mo      ngwa ja      m tu ta      te fi      swa ka      mpa mbi ka      ku ngu      fa ni      kwe kwe      li ni      nyi nyi

40 HITIMISHO

Musical score for 'Tunawao' in bass clef, common time, featuring lyrics in English and Yoruba. The score consists of two staves of music with corresponding lyrics below.

Tu na wa o mba e nyi Pe trona Pa u lo m si ma mi e ju mu i ya ye tu

49

Tu ka za e ma tu nda ma tu nda ma zu ri tu we cha chu ya ma ende le o

56

1. :|: 2. :|: 3. :|:

ya ka ni sa      le tu      tu ka      le tu      tu ka      le  
tu