

KUDUSLAH TUHAN

Do = D, $\frac{3}{4}$, [Megah, berirama]

Nada dan kata: Andre Manika, ILSKI 1999

S] $\overline{3\ 2} \mid 1 \quad . \quad 1 \mid 6 \ 6 \ 7 \mid \overline{5 \quad 3\ 2} \mid 1 \quad 0$
 1) Ku - dus - lah Tu - han di sur - ga,
 2) Ku - dus . - lah Ra - ja ma - la - i - kat,

A] $0 \mid \overline{3\ 2} \ \overline{1\ 7} \ \overline{1\ 7} \mid 6 \ \acute{6} \ \acute{6} \mid \overline{3 \quad 1\ 6} \mid \overline{5 \quad 1}$
 1) Ku - dus - lah Tu - han di sur - ga,
 2) Ku - dus - lah Ra - ja ma - la - i - kat,

T] $0 \mid \overline{5\ 6\ 7} \ 5 \quad \overline{i\ 7} \mid 6 \ 6 \ \acute{6} \mid \overline{5 \quad i \quad i\ 6} \mid \overline{5 \quad 3}$
 1) Ku - dus - lah Tu - han di sur - ga,
 2) Ku - dus - lah Ra - ja ma - la - i - kat,

B] $\overline{3\ 2} \mid 1 \quad . \quad 1 \mid \cancel{2} \ \cancel{2} \ \cancel{2} \mid \overline{3 \quad 1\ 6} \mid \overline{5 \quad 5}$
 1) Ku - dus - lah Tu - han di sur - ga,
 2) Ku - dus - lah Ra - ja ma - la - i - kat,

S] $\overline{3\ 2} \mid 1 \quad . \quad 1 \mid 6 \ 5 \ 4 \mid \overline{5 \quad . \quad .} \mid 5 \quad 0$
 1) Al - lah Ma - ha - ku - a - sa.
 2) Al - lah Ma - ha - ku - a - sa.

A] $0 \mid \overline{3\ 2} \ \overline{1\ 7} \ \overline{6\ 1} \mid 4 \ 2 \quad . \mid \overline{0\ 2\ 2\ 3\ 2\ 7} \mid \overline{2 \quad 7}$
 1) Al - lah Ma - ha se-ga-la ku-a-sa.
 2) Al - lah Ma - ha se-ga-la ku-a-sa.

F] $0 \mid \overline{i\ 7} \ \overline{6\ 5} \ \overline{3\ 6} \mid \overline{i\ 6} \quad . \quad . \mid \overline{0\ 7\ 7\ i\ 7\ 2} \mid \overline{7 \quad 5}$
 1) Al - lah Ma - ha se-ga-la ku-a-sa.
 2) Al - lah Ma - ha se-ga-la ku-a-sa.

B] $0 \mid \overline{6\ 1\ 7} \ \overline{6\ 3} \mid \overline{6\ 4} \quad . \quad . \mid \overline{0\ 5\ 5\ 6\ 5\ 5} \mid \overline{5 \quad 2}$
 1) Al-lah Ma - ha se-ga-la ku-a-sa.
 2) Al-lah Ma - ha se-ga-la ku-a-sa.

S] $\overline{3\ 5} \mid \overline{6 \quad 6} \quad \overline{5\ 3} \mid 1 \quad . \quad \overline{6\ 1} \mid 2 \ 1 \ 2 \mid 3 \quad .$
 1) Se-mes-ta a - lam me - nyem - bah Di - kau,
 2) Sur - ga dan bu - mi me - mu - lia - kan - Mu,

A] $0 \mid \overline{3\ 5} \ \acute{6} \ \overline{2} \ 3 \mid \overline{6\ 1\ 2\ 6} \mid \overline{6\ 7\ 6\ 4} \ \acute{6} \mid 7 \quad .$
 1) Semes - ta a - lam menyembah Di - kau,
 2) Sur - ga dan bu - mi memuli - a - kan - Mu,

T] $0 \mid \overline{i\ 7} \ \overline{6\ 7} \ 6 \mid 4 \ \overline{6\ 5\ 4} \mid \overline{2\ 3\ 4\ 6} \ 4 \mid 5 \quad .$
 1) Se-mes - ta a - lam menyembah Di - kau,
 2) Sur - ga dan bu - mi memuli - a - kan - Mu,

B] $\overline{3\ 5} \mid \overline{6 \quad 6} \quad \overline{5\ 3} \mid 1 \quad . \quad \overline{6\ 1} \mid 2 \ 1 \ 2 \mid \overline{3 \quad 2}$
 1) Se-mes-ta a - lam me - nyem - bah Di - kau,
 2) Sur - ga dan bu - mi me - mu - lia - kan - Mu,

S] 3̣ 5̣ | 6 5 3̣ 2̣ | 1 5̣ . 2̣ | 1 . . | 1 0

1) mengge-ma - kan ma - dah pu - ji - an.
2) me-lan - tun - kan tem - bang ter - in - dah.

A] 3̣ 5̣ | 6 3 6̣ 7̣ | 6 5 . 2̣ | 1 6̣ 6̣ | 5 0

1) mengge-ma - kan ma - dah pu - ji - an.
2) me - lan-tun - kan tem - bang ter - in - dah, ter - in - dah.

T] 3̣ 5̣ | 6 7 3̣ 5̣ | 4 2 . 5̣ | 3 ~~A~~ 4 | 3 0

1) mengge-ma - kan ma - dah pu - ji - an.
2) me-lan - tun - kan tem - bang ter - in - dah, ter - in - dah.

B] 3̣ 5̣ | 6 3 6̣ 7̣ | 6 7 . 2̣ | 1 ~~2~~ 2 | 1 0

1) mengge-ma - kan ma - dah pu - ji - an.
2) me-lan - tun - kan tem - bang ter - in - dah, ter - in - dah.

Refren :

S] 5̣ 6̣ | ~~7~~ . ~~7~~ ~~7~~ | 6 5 3 | 5 . . | 4 . . |

Di - ber - kat - i - lah Di - kau yang da - tang

A] 0 | 5 . . | 1 . 1 | 4 . . | 4 . . |

T] 0 | ~~7~~ . . | 3 . 3 | 6 . . | 6 . . |

B] 0 | 2 . . | 5 . 5 | 1 . . | 1 . . |

Aaaaa.....

S] | i . i | 7 . ~~A~~ | 6 . . | 5 . . |

Da - lam na - ma Tu - han.

A] | ~~A~~ . . | 2 . . | 5 . . | 2 3 5 |

T] | i . . | ~~A~~ . . | 7 . . | 7 i 2̣ |

B] | 6 . . | 6 . . | 5 4 2 | 5 6 7 |

Aaaaa.....

S] | 5 i 5 | 4 6 4 | 3 5 0 3 | 2 4 2 |

A] | 3 5 3 | 1 2 6̣ | 1 3 0 1 | 7 2 7 |

T] | i i i | i i i | 5 i 0 i | 5 5 5 |

B] | 1 3 1 | 6 1 2 | 1 1 0 1 | 5 2 7 |

Ho - sa - na, ho - sa - na sem - bah pu - ji - an ba-

S] | 1 . . | ~~7~~ ~~1~~ ~~7~~ 6 7 | 1 . . | 1 |

A] | 1 . . | ~~7~~ ~~1~~ ~~7~~ 6 7 | 1 ~~5~~ ~~5~~ | 5 |

T] | 6 . . | ~~5~~ ~~6~~ ~~5~~ 4 5 | ~~5~~ ~~2~~ ~~2~~ | 3 |

B] | 1 4 | ~~2~~ ~~3~~ ~~4~~ 2 2 | ~~2~~ 1 1 | 1 |

gi Ma - ha Tu - han.