Kedudukan Alat Target Sudut Horizontal ■Biasa Luar Biasa Sudut Terukur TOR ■HI Titik Titik HT Der

Kedudukan Alat Target Sudut Vertikal ■Biasa Luar Biasa Sudut Terukur TOR ■HI Titik Titik Ht Derajat

1.52 P2 P1 1.6 91 8 4 =E37+(F37/60)+(G37/3600) 268 51 56 =I37+(J37/60)+(K37/3600) =MOD((H P

FORMULIR UKUR JARAK

Kedudukan Alat Target JARAK Ah ■JARAK MIRING (SD) JARAK VERTIKAL (VD) JARAK HORIZONTA

P4 1.62 91.97 91.97 =F73 =F76 -0.166 0.169 91.97 91.97 =$B$72-$D$73+M73 =$B$76-$D$76+N7 P

PERHITUNGAN KKV

Titik ΔH (mm) HD (m) KOREKSI H (m) ■PERGI PULANG RATA-RATA■■ P1 =Z64 =AA64 =AB64 =V

P2 =Z68 =AA68 =AB68 =V68 =$W$109/6 =Z95+(W95)-Y95

P3 =Z72 =AA72 =AB72 =V72 =$W$109/6 =Z97+(W97)-Y97

P4 =Z76 =AA76 =AB76 =V76 =$W$109/6 =Z99+(W99)-Y99

P5 =Z80 =AA80 =AB80 =V80 =$W$109/6 =Z101+(W101)-Y101

P6 =Z84 =AA84 =AB84 =V84 =$W$109/6 =Z103+(W103)-Y103

P1 =Z105+(W105)-Y105

JUMLAH =SUM(U95:U106) =SUM(V95:V106) =SUM(W95:W106) =SUM(X95:X106) =SUM(Y95:Y106)

JUMLAH KESALAHAN PENUTUP TINGGI ■IΔH PERGI = =U109 fH = IΔH Rata-rata ■IΔH PULANG =