

D/L Worksheet Revised by Ken (kantilal) Patel		Updated: June, 2010					
G = 200 Runs for Associate Countries. Use 2002 Resource Chart.							
Ignore any decimal point after Calculation of Target Score. Eg. 170.9 becomes 170 not 171							
<b>FIRST INNINGS INTERRUPTIONS/CLOSURE DETAILS</b>		Interruption		1	2	3	4
Overs available at Start of Team 1s innings		1					
Resources % available at Start of Team 1 innings	Chart	2					
Over's <b>Left</b> going off field ( at Interruption)		3					
Wickets down ( at Interruption)		4					
Resources % <b>Left</b> going off field ( at Interruption)	Chart	5					
Overs <b>Left</b> going back on field (end of Interruption)		6					
Resources % <b>Left</b> going back on field (end of Interruption)	Chart	7					
Resources % <b>Lost</b> during suspension	5 minus 7	8					
Total % resources <b>Lost</b> in suspension(s) (cumulative, ie interruptions,1+2+3+4)		8a					
Resources % ultimately used by Team 1 =( R1 )	2 minus 8a	9					
Team 1 Final score ( S )		10					
<b>START OF INTERVAL - CALCULATION OF TARGET SCORE- DELAYED START Team 2</b>							
Use any one of the formulas from below you are comfortable with		Interruption		1	2	3	4
Overs available at start to Team 2 after interval(actual if delayed)		11					
Resources % available at Start to Team 2 = ( R2 )	Chart	12					
Resources % available to Team 1 ( R1 )	Box 9	13					
Team 1 Final score ( S =Score)	Box 10	14					
Target score calculation for Team 2 = ( T )		15					
<b>A. If ( 12 ) is more than ( 13 ): or R2 is more than R1</b>							
T= (12) - (13)/100 X G(200) + (14)+1 <b>OR</b> T = (R2 - R1) X 2 + S +1							
<b>B. If 12 is less than 13: T= (14) X (12) / (13) + 1 <b>OR</b> T= S X R2 / R1+1</b>							
<b>SECOND INNINGS INTERRUPTIONS - CALCULATION OF TARGET SCORE Team 2</b>							
Use any one of the formulas from below you are comfortable with		Interruption		1	2	3	4
Overs allocated at Start to Team 2		16					
Resources % available at Start to Team 2	Chart	17					
Over's <b>Left</b> going off field ( at Interruption)		18					
Wickets down ( at Interruption)		19					
Resources % <b>Left</b> going off field ( at Interruption)	Chart	20					
Overs <b>Left</b> going back on field (end of Interruption)		21					
Resources % <b>Left</b> going back on field (end of Interruption)	Chart	22					
Resources % <b>Lost</b> during suspension	(20) - (22)	23					
Total % resources <b>Lost</b> in suspension(s) (cumulative, ie interruptions,1+2+3+4)		23a					
Resources % ultimately available to Team 2 = ( R2 )	(17) - (23a)	24					
Team 1 Final score ( S =Score)		25					
Target score calculation for Team 2 = ( T )		26					
<b>A. If (24) is more than (9) or R2 is more than R1</b>							
(24) - (9) / 100 X G(200) + (25) + 1, <b>OR</b> T = (R2 - R1) X 2 + S+1							
<b>B. If (24) is less than (9)</b>							
(25) X (24) / (9) + 1 <b>OR</b> T= S X R2 / R1 + 1							