

3. QCUSA T20 Over Rate Calculation Sheet

This calculation sheet can be used when delays or interruptions occur in T20 matches. There is no extra time available for T20s in Grade Cricket.

3.1 Calculation sheet for use when a delay or interruptions occur in the First Innings.

	<u>Time</u>
Net playing time available at start of the match	160 minutes (A)
Time innings in progress in minutes	_____ (B)
Playing time lost	_____ (C)
Extra time available	0 _____ (D)
Time made up from reduced interval	_____ (E)
Effective playing time lost [C-(D+E)]	_____ (F)
Adjusted net playing time for the match [A-F]	_____ (G)
Adjusted max overs for the match [G/4]	_____ (H)
Max overs per team [H/2] (round down fractions)	_____ (I)
Max overs per bowler [I/5]	
Number of Power Play & Power Surge overs, (P/P, P/S) _____ + _____	

Rescheduled Playing Hours

First session to commence or recommence	_____ (J)
Length of innings [I x 4] (round down fractions)	_____ (K)
Rescheduled first innings cessation time [J+(K-B)]	_____ (L)
Length of interval	_____ (M)
Second innings commencement time [L+M]	_____ (N)
Rescheduled second innings cessation time [N+K]	_____ *(O)

*Ensure that the match is not finishing earlier than the original or rescheduled cessation time. If so, add at least one over to each team and recalculate (I) to (O) above to prevent this from happening

Compete Section 3.2 first

3.2 Calculation sheet to check whether an interruption during the First Innings should terminate the innings

Proposed re-start time	_____ (P)
Rescheduled cut-off time allowing for full use of extra time	_____ (Q)
Minutes between P and Q	_____ (R)
Potential overs to be bowled [R/4] (round down fractions)	_____ (S)
Number of complete overs faced to date in first innings	_____ (T)

If S is greater than T, then revert to section 3.1 above

If S is less than or equal to T, then the first innings is terminated and go to section 3.3 below.

3.3 Calculation sheet for the start of the Second Innings

Maximum overs to be bowled.

(If first innings was terminated, S from section 3.2 above) _____ (A)

Scheduled length of innings: **[A x 4] (round down fractions)** _____ (B)

Start Time _____ (C)

Scheduled cessation time **[C+B]** _____ (D)

Overs per bowler and Fielding Restrictions

Maximum overs per bowler **[A/5]** _____ overs

Number of Power Play & Power Surge overs, (P/P, P/S) _____ + _____

3.4 Calculation sheet for use when interruption occurs after the start of the Second Innings.

Time

Time at start of innings _____ (A)

Time at start of interruptions _____ (B)

Time innings in progress in minutes _____ (C)

Restart time _____ (D)

Length of interruptions **[D-B]** _____ (E)

Additional time available: (any unused provision for "Extra Time" or for earlier than scheduled start of second innings) _____ (F)

Total playing time lost **[E-F]** _____ (G)

Overs

Maximum overs at start of innings _____ (H)

Overs lost **[G/4]** (rounded down) _____ (I)

Adjusted maximum length of innings **[H-I]** _____ (J)

Rescheduled length of innings **[J x 4]** _____ (K)

Amended cessation time of innings **[D+(K-C)]** _____ (L)

Overs per bowler and Fielding Restrictions

Maximum overs per bowler **[J/5]** _____ overs

Number of Power Play & Power Surge overs, (P/P, P/S) _____ + _____