- 2. Serial number of the ticket
- 3. Date
- 4. Name of purchaser
- 5. Project designation
- 6. Class or designation of concrete
- 7. Weights and quantities of each concrete ingredient
- 8. Time of loading
- 9. Time of departure
- 10. Amount of concrete batched
- 11. Type and amount of admixture
- 12. Slump at plant and site
- 13. Proposed concrete strength
- 14. Vehicle number
- 15. Driver's name
- 16. Concrete Temperature at plant and site
- 17. Time of adding water for the first time in the mix.
- F. The Ready-mix plant must be equipped with separate automatic dosing dispensers for each type of admixture, and feeds a fixed quantity of additive into the mixing water before the water is discharged into the mix
- G. The batching plant shall comply with the following tolerance limits for ready-mixed concrete ingredients:

Table 3-1: Tolerance limits for ready-mix concrete ingredients

No	Ingredients	Individual Batch (%)	Load Cumulative (%)
1	Coarse aggregate (20mm)	±2	±1
2	Coarse aggregate (10mm)	±2	±1
3	Fine aggregate (5mm)	±2	±1
4	Dune Sand	±2	±1
5	Cement	±2	±1
6	Water	±1	±1
7	Ice	±1	±1
8	Liquid Admixture(s)	±3	±3

H. Plant must be equipped with a sufficient capacity water chillier capable of