Sponsorship Management System

You are working on the database for a company that sponsors various sports matches. The database is designed to manage sponsors, matches, contracts, and the associated financial details.

# Part 1: Table Creation and Data Insertion

**1. Create the following tables:**

* **Sponsors**
  + SponsorID (Primary Key, Integer, Auto-Increment)
  + SponsorName (VARCHAR, Not Null)
  + IndustryType (VARCHAR)
  + ContactEmail (VARCHAR, Unique, Not Null)
  + Phone (VARCHAR, Not Null)
* **Matches**
  + MatchID (Primary Key, Integer, Auto-Increment)
  + MatchName (VARCHAR, Not Null)
  + MatchDate (DATE, Not Null)
  + Location (VARCHAR, Not Null)
* **Contracts**
  + ContractID (Primary Key, Integer, Auto-Increment)
  + SponsorID (Foreign Key, References Sponsors(SponsorID))
  + MatchID (Foreign Key, References Matches(MatchID))
  + ContractDate (DATE, Not Null)
  + ContractValue (DECIMAL, Not Null)
* **Payments**
  + PaymentID (Primary Key, Integer, Auto-Increment)
  + ContractID (Foreign Key, References Contracts(ContractID))
  + PaymentDate (DATE, Not Null)
  + AmountPaid (DECIMAL, Not Null)
  + PaymentStatus (VARCHAR, Check (PaymentStatus IN ('Pending', 'Completed', 'Failed')), Not Null)