```
mysql> CREATE TABLE Project (
    ->    S_No INT PRIMARY KEY,
    ->    P_Name VARCHAR(50),
    ->    Coordinators VARCHAR(50),
    ->    P_Price DECIMAL(10,2),
    ->    Location VARCHAR(50)
    -> );
Query OK, 0 rows affected (0.07 sec)

mysql> INSERT INTO Project (S_No, P_Name, Coordinators, P_Price, Location) VALUES
    -> (1, 'Project 1', 'John Doe', 10000.00, 'New York'),
    -> (2, 'Project 2', 'Jane Smith', 5000.00, 'New York'),
    -> (3, 'Project 3', 'Bob Johnson', 15000.00, 'California'),
    -> (4, 'Project 4', 'Alice Brown', 8000.00, 'California'),
    -> (5, 'Project 5', 'Charlie Green', 12000.00, 'Florida');
Query OK, 5 rows affected (0.05 sec)
Records: 5  Duplicates: 0  Warnings: 0

mysql> SELECT Location, COUNT(*) AS Count, SUM(P_Price) AS Total_Price
    -> FROM Project
    -> GROUP BY Location;
+------------+-------+-------------+
| Location   | Count | Total_Price |
+------------+-------+-------------+
| New York   |     2 |    15000.00 |
| California |     2 |    23000.00 |
| Florida    |     1 |    12000.00 |
+------------+-------+-------------+
3 rows in set (0.13 sec)

mysql> SELECT * FROM Project ORDER BY Coordinators;
+------+-----------+---------------+----------+------------+
| S_No | P_Name    | Coordinators  | P_Price  | Location   |
+------+-----------+---------------+----------+------------+
|    4 | Project 4 | Alice Brown   |  8000.00 | California |
|    3 | Project 3 | Bob Johnson   | 15000.00 | California |
|    5 | Project 5 | Charlie Green | 12000.00 | Florida    |
|    2 | Project 2 | Jane Smith    |  5000.00 | New York   |
|    1 | Project 1 | John Doe      | 10000.00 | New York   |
+------+-----------+---------------+----------+------------+
5 rows in set (0.01 sec)
```