```
Create database Port_Analysis_Project2;

Use port_analysis_project2;

SELECT
    COUNT(`Shipment ID`) AS Total_Shipments,
    SUM(`Freight Revenue (USD)`) AS Total_Revenue,
    SUM(`Freight Cost (USD)`) AS Total_Cost,
    SUM(`Freight Revenue (USD)` - `Freight Cost (USD)`) AS Total_Profit,
    AVG(`Profit Margin (%)`) AS Average_Profit_Margin_Percent,
    AVG(`Delay (Days)`) AS Average_Delay_Days,
    ROUND(100 * SUM(CASE WHEN `Delay (Days)` <= 0 THEN 1 ELSE 0 END) /
COUNT(`Shipment ID`), 2) AS On_Time_Delivery_Percent,

    ROUND(SUM(`Freight Revenue (USD)`) / SUM(TEU), 2) AS Revenue_per_TEU,
    ROUND(SUM(`Freight Cost (USD)`) / SUM(TEU), 2) AS Cost_per_TEU,
    ROUND(SUM(`Port Handling Cost (USD)`) / SUM(`Container Count`), 2) AS
Handling_Cost_per_Container,

    -- Subquery for Avg Rate per Container
    (SELECT ROUND(AVG(`Rate per Container (USD)`), 2) FROM
Route_Rate_Card) AS Avg_Rate_per_Container,

    -- Again for clarity
    AVG(`Delay (Days)`) AS Avg_Delay_Days,
    ROUND(100 * SUM(CASE WHEN `Delay (Days)` <= 0 THEN 1 ELSE 0 END) /
COUNT(`Shipment ID`), 2) AS Percent_On_Time_Shipments,

    ROUND(SUM(TEU) / COUNT(`Shipment ID`), 2) AS TEU_per_Shipment

FROM Shipping_Case_Study_Data;


SELECT * FROM shipping_case_study_data;
```