**Contract Statement of Work**

**Date: 04/24/2023**

**Project Name**: Travel and Tourism management

**Contract Name**: Travel and Tourism management contract

**Scope of Work:**

* The goal is to complete the project on time and within budget, with no client escalations.
* This includes understanding customers' needs and preferences, identifying and addressing potential travel barriers, and creating unique and memorable experiences.

**Location of Work:** Colden Hall Northwest missouri state University

**Period of Performance:** 140 days

**Deliverables Schedule:**

The following are the deliverables for this project and their respective delivery dates:

* Application Design Document: 20 days from the Project start date.
* Interface Development: 35 days After designing the document.
* Application Testing and Acceptance: Completed in 40 days after the interface development.
* Application Deployment: 35 days after system testing and acceptance.

**Applicable standards:**

The Travel and Tourism Management require the following standards:

* Booking system.
* In-app translation functionality.
* Payment integration.
* Travel itinerary generator.
* User ratings and trip reviews.
* Easy transport order.
* Weather forecasting.
* Emergency services.

**Acceptance criteria:**

The following acceptance criteria must be met before the project is considered complete:

* The system must be fully functional and meet all requirements outlined in the Application or system Design Document.
* The Application must pass all relevant industry standards and regulations.
* The Application must be deployed and must be fully operational to meet the user requirements.

**Special Requirements:**

The following special requirements must be met for this project:

* The Application must be scalable and able to handle many users.
* The Application must be secure and protect tourist or user information.
* The interface and the system must be user friendly and easy to navigate.
* The interface must be able to customize the filters and should meet the necessity of the different users from different countries.