Fuel Rate Calculator

Version 1.0

08/03/2021

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1. Introduction

In this process we are calculating different type of fuel rate according to State wise and city wise. We are also comparing Todays and Yesterdays fuel rate to find out difference between them.

1.1 Overview

You have to provide input excel sheet which contain fuel type, state name, city name. Bot will fetch the details and enter into website and get Yesterdays and Todays fuel rate details and stored in input excel sheet with calculating difference between them.

1.2 Use cases

The key use cases include:

Bot can only use for fuel rate calculation in A2019.

2.   Requirements

2.1   System Requirements

System Requirements for the PC or server where the bot needs to run:

Device	Processor	RAM	Storage (free disk space)	Network
Machine	Intel Core i5 2.6 GHz	4 GB minimum 8 GB recommended	32 GB	1 GbE

3. Getting Started

3.1 Quick Start

3.1.1 Bot Prerequisites

Please provide values to below variables:

1. InputFilePath – Download dependency file – "Fuel Rate Calculator.xlsx", and provide downloaded file path at line number 2 in bot.
2. ErrorLogFilePath – Provide file path to store error log details at line number 3 in bot.
3. AddImagePath – Download dependency file – ''Add.png", and provide downloaded file path at line number 4 in bot.

3.1.2 Configuration and Use

For Bots:

Configurable variable list with the details as mentioned

o *For Configuring the Bot –*

INPUT VARIABLES: Input Variables to be mentioned in this Table				
Variable Name	Type	Mandatory	Purpose	Example Input
AddImagePath	String	Yes	Provide downloaded dependency file path in this variable	
CityWiseFuelRateWindow	Window	Yes	To get window city wise	
Counter	String	Yes	To get number variable into string type format	
CounterNumber	Number	Yes	Provided 2 value for counter	
ErrorDescription	String	Yes	To get error description	

ErrorLineNumber	*Number*	*Yes*	To get Error line number in number type format	
ErrorLineNo	*String*	*Yes*	To get Error line number in str type format	
ErrorLogFilePath	*String*	*Yes*	To store error details	*For Log File -* *C:\Users\nilesh\Desktop\Work from Home\Fuel Rate Calculator\ErrorLog* *For Snapshot File – Create Snapshot folder in Error log folder*
InputData	*Record*	*Yes*	To store excel input details	
InputFilePath	*File*	*Yes*	To store excel input file path	
Session	*Session*	*Yes*	To store excel session name	
FuelRateURL	*String*	*Yes*	To store fuel rate website URL	
FuelRateWindow	*Window*	*Yes*	To store fuel rate window variable	
TodaysFuelRate	*String*	*Yes*	To store todays fuel rate splitting "₹" from 'TodaysRate'	
TodaysRate	*String*	*Yes*	To store todays fuel rate	
YesterdaysFuelRate	*String*	*Yes*	To store Yesterdays fuel rate splitting "₹" from 'YesterdaysRate'	
YesterdaysRate	*String*	*Yes*	To store Yesterdays fuel rate	

4.   Support & FAQs

4.1   Support

Free bots are not officially supported.   You can get access to Community Support through the following channels:

- You can get access to Community Support, connecting with other Automation Anywhere customers and developers on APeople – the Bot Building Forum, the Bot Store Support Forum, or the Developers Everywhere Group.
- Automation Anywhere also provides a Product Documentation portal which can be accessed for more information about our products and guidance on Enterprise A2019.

4.2   FAQs

Instructions: Add any Frequently Asked Questions related to Bot that you think would be helpful to the customer

For questions relating to Enterprise A2019: See the Enterprise A2019 FAQs.

Appendix A: Record of Changes

Instructions: Provide information on the version number, the date of the version, the author/owner of the version, and a brief description of the reason for creating the revised version.

No.	Version Number	Date of Change	Author	Notes
1	*1.0*	*08/03/2021*	*OMFYS Technologies (India) Private Limited*	

Appendix B: References

No.	Topic	Reference Link
1	**Overview of Enterprise A2019**	Click here
2	Guidance: Building basic A2019 bots	Click here
3	Guidance: Building A2019 action packages	Click here
4	APeople Community Forum	Click here
5	Automation Anywhere University	Click here