

# Fresh & July 4th Patriotic Logo Opener

## **Details:**

**Resolution :** 1920x1080 Pixels

**Audio Link :** [Patriotic Anthem  
Energetic Logo](#)

**Font :** [Nexa Bold](#)

**Software Required:** Adobe Premiere pro CC 2019  
For Logo version (Adobe After Effects CC 2019) required

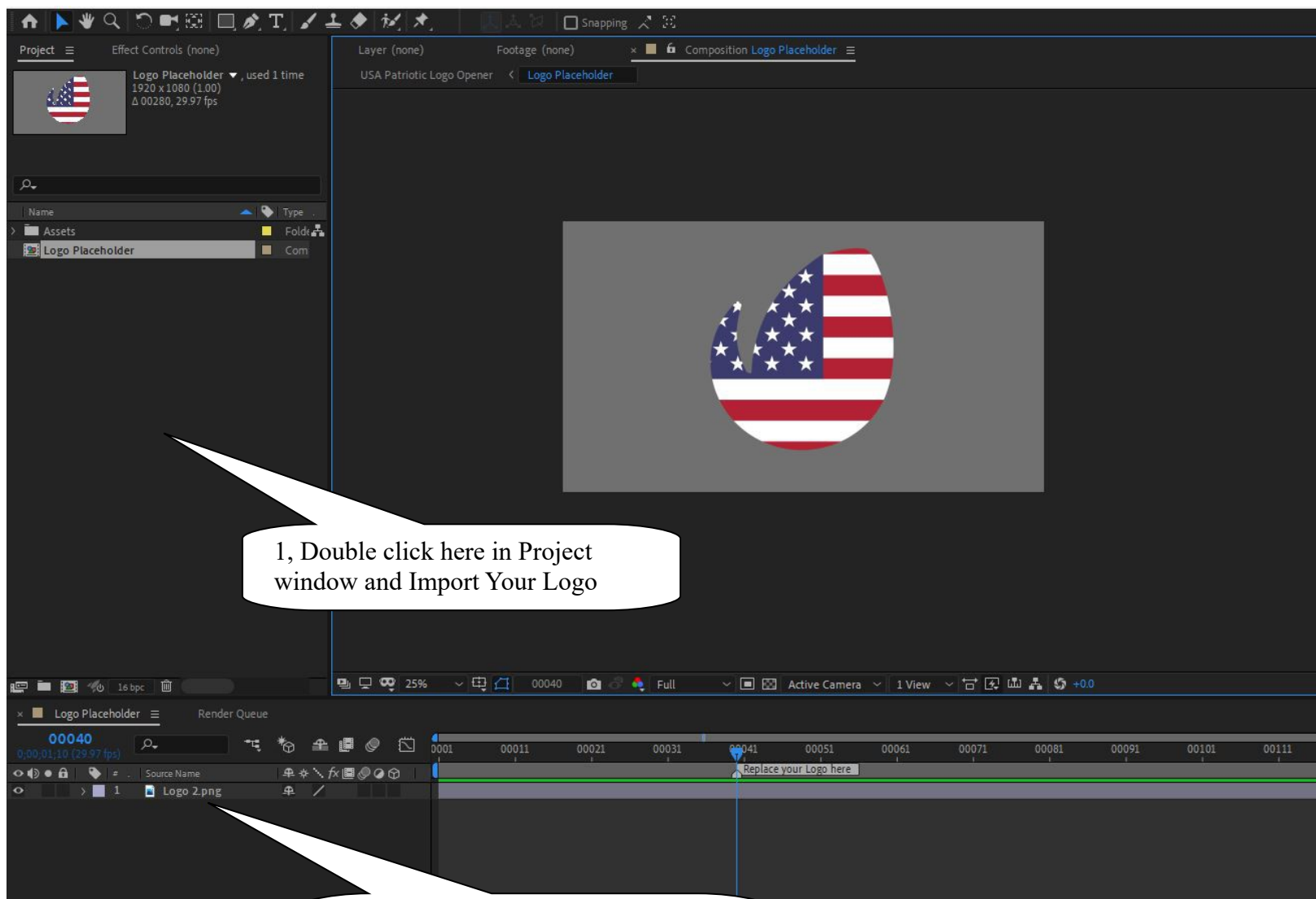
**Important :** Install the Font from the above link before Customizing the Project

## Step 1 :

Open the “Logo Project” folder and open After Effects file in it, Which works in Adobe After Effects CC 2019 and above

## Step 2 :

### Logo Replacement:



The screenshot shows the Adobe After Effects interface. The Project panel on the left contains a 'Logo Placeholder' asset. The Composition panel shows a 'Logo Placeholder' composition with a USA Patriotic Logo Opener. The timeline at the bottom shows a 'Logo 2.png' asset being replaced by a 'Replace your Logo here' placeholder. Two callout boxes provide instructions: '1, Double click here in Project window and Import Your Logo' pointing to the 'Logo Placeholder' asset, and '2, Delete this Logo.png and replace with your Logo (Drag and Drop from Project Window)' pointing to the 'Logo 2.png' asset in the timeline.

1, Double click here in Project window and Import Your Logo

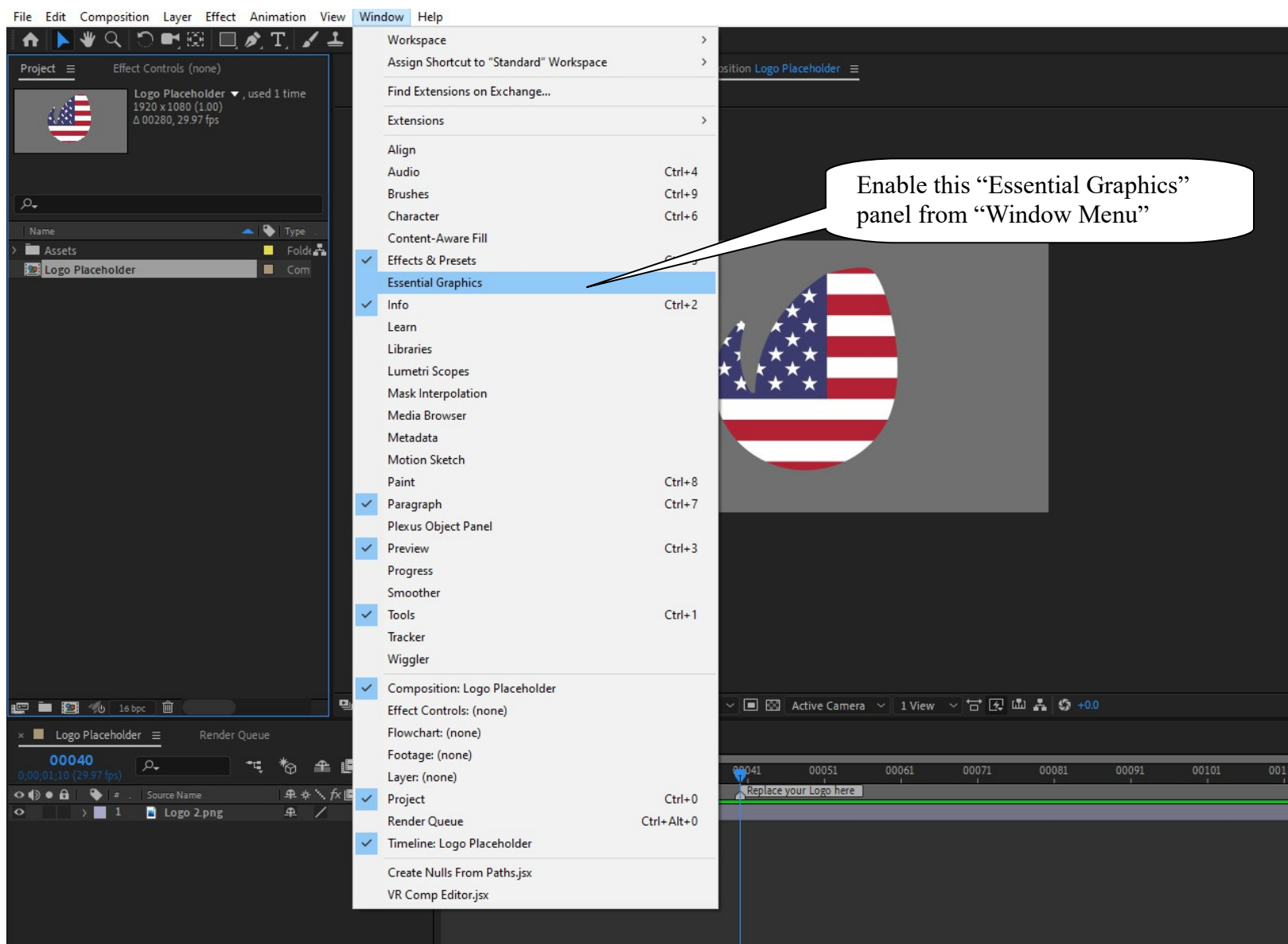
2, Delete this Logo.png and replace with your Logo (Drag and Drop from Project Window)

Use Logo with Transparency for better results, Adjust the Logo size to fit inside the guidelines

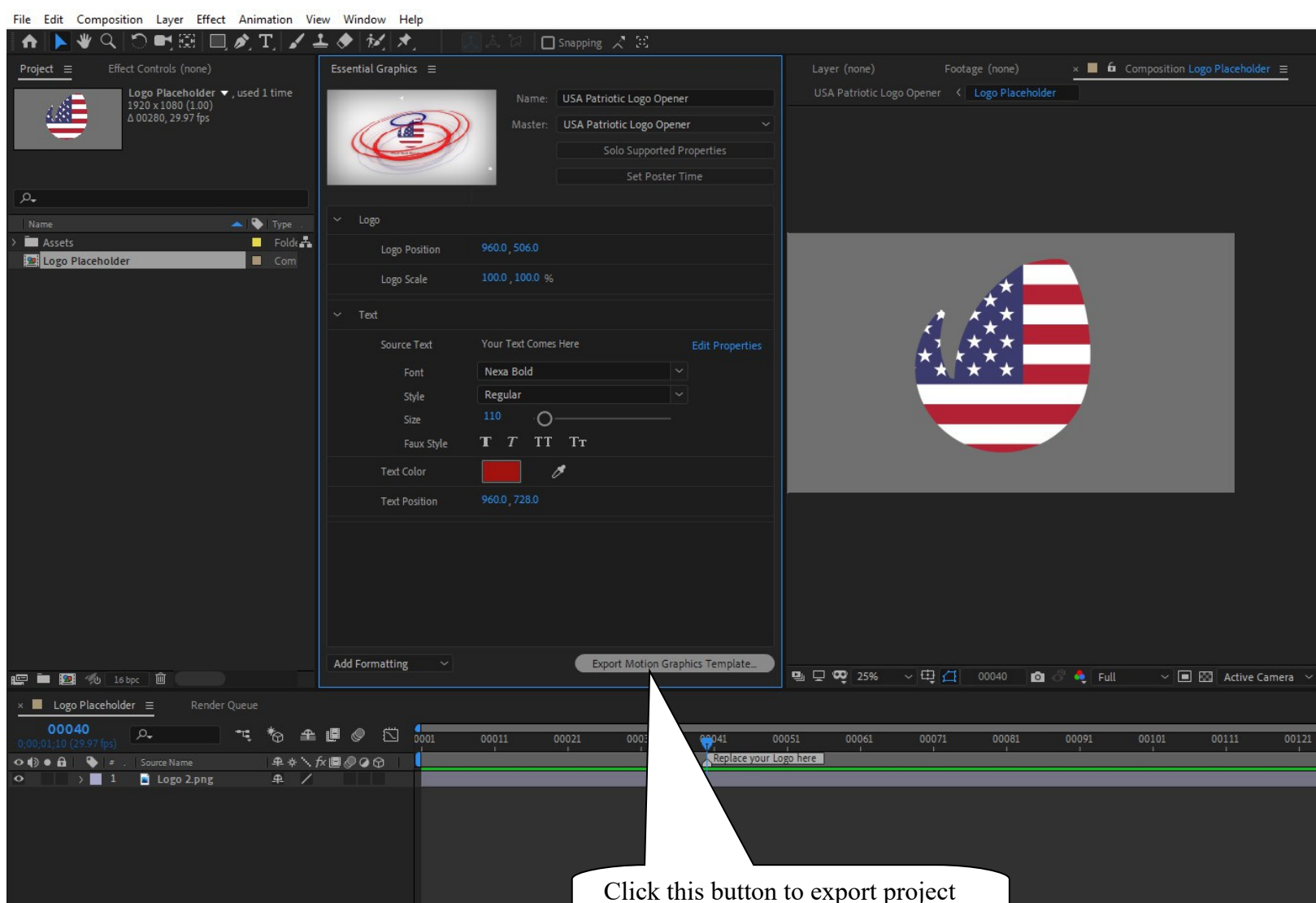
By default Composition is Full HD, 1920x1080 Pixels

### Step 3 :

After Replacing the required Logo, Goto “Window” Menu and enable “Essential Graphics Panel”



## Step 4 :



## Step 5 :

**Save the project in a preferred Location, .mogrt file will be generated with your Logo in the saved Location**

Select the Drive location here

Click both Compatibility Check Boxes before Exporting

Select the Drive location and click "OK"

## Step 6 :

**After .mogrt file generated then Refer the "Help to Change Title" PDF help file to use this exported .mogrt file in Adobe Premiere**