```
import os
import shutil

def organize_files(directory):
    """
    Organizes files in the specified directory into subfolders based on file extensions.

    Args:
        directory (str): The directory to organize.
    """
    # Define categories and their associated file extensions
    file_categories = {
        "Images": [".jpg", ".jpeg", ".png", ".gif", ".bmp", ".tiff"],
        "Documents": [".pdf", ".docx", ".txt", ".xlsx", ".pptx", ".csv"],
        "Videos": [".mp4", ".mkv", ".avi", ".mov", ".wmv"],
        "Audio": [".mp3", ".wav", ".aac", ".flac"],
        "Archives": [".zip", ".rar", ".tar", ".gz", ".7z"],
        "Others": []  # Any other file types
    }

    # Create subfolders if they don't exist
    for category in file_categories:
        category_path = os.path.join(directory, category)
        if not os.path.exists(category_path):
            os.makedirs(category_path)

    # Scan and organize files
    for file_name in os.listdir(directory):
        file_path = os.path.join(directory, file_name)

        # Skip directories
        if os.path.isdir(file_path):
            continue

        # Determine file category based on extension
        file_extension = os.path.splitext(file_name)[1].lower()
        moved = False
        for category, extensions in file_categories.items():
            if file_extension in extensions:
                shutil.move(file_path, os.path.join(directory, category, file_name))
                moved = True
                break

        # If no matching category, move to "Others"
        if not moved:
            shutil.move(file_path, os.path.join(directory, "Others", file_name))

    print(f"Files in '{directory}' have been organized!")

# Example Usage
if __name__ == "__main__":
    folder_to_organize = input("Enter the path of the folder to organize: ")
    if os.path.exists(folder_to_organize):
        organize_files(folder_to_organize)
    else:
        print("The specified folder does not exist.")
```