FOR IMMEDIATE RELEASE

Contact
Lisa Burke, Executive Director
Visit North Platte
101 Halligan Drive, North Platte, NE 69101
(308) 532-4729
lburke@visitnorthplatte.com

Visit North Platte Gears Up for Summer Travel Season

(North Platte, Nebraska, May 17, 2024) — With the busy travel season kicking off and all the seasonal attractions in our community opening back up, the staff and volunteers of Visit North Platte are looking forward to another year of promoting all the great places in Lincoln County!

Visit North Platte has eleven part time staff and volunteers. These are the friendly faces that greet visitors when they stop into the North Platte Visitors Center. These Fun Advisors provide visitors with different things to do and see while in our community. To ensure that the staff and volunteers of Visit North Platte have the most up-to-date information about what North Platte and Lincoln County offers, Visit North Platte has scheduled an Attraction Tour for Tuesday, May 21st.

Jim Griffin, the curator of the Lincoln County Historical Museum, will help to guide the tour. Jim is incredibly knowledgeable about local history and our community and will be able to share lesser-known facts and answer questions along the way. These individuals will be visiting, driving by, and/or learning about the 20th Century Veterans Memorial, Axes & Aces, Buffalo Bill State Historical Park, the Canteen District, Cody Go-Karts, Cody Park Railroad Museum, Dusty Trails, Feather River Vineyard, Fort Cody Trading Post, Fort McPherson National Cemetery, the Golden Spike Tower, Grain Bin Antique Town, the Lincoln County Historical Museum, the Old Depot Vineyard & Winery, Peg Leg Brewing Company, and the Prairie Arts Center.

Visit North Platte would like to thank Axes & Aces, Buffalo Bill State Historical Park, Dusty Trails, the Golden Spike Tower, and the Lincoln County Historical Museum for letting these volunteers visit their attractions free of charge and for donating their time to make this a fun, educational, and memorable experience!