



HMIS TRANSITION NEWSLETTER

Issue 19 – January 6, 2021

Highlights

1

Events

1

Meet the Team

2

TRANSITION HIGHLIGHTS:

Happy New Year – we hope that everyone enjoys a safe and prosperous 2021! With less than three weeks to go, we are full steam ahead on the remaining transition activities.

- We have awarded additional subcontracts to the following companies:
 - Edgewater Technical Associates for Administrative Services.
 - TerraGraphics Environmental Engineering for Activity Level Work Planning and Scheduling (Work Control).
- Only 10 transition deliverables remain, 6 of which are weekly reports.
- Onboarding packets will be sent this week with more information on the onboarding process, which will begin Jan. 18.

RECOGNITION:

We have recognized many individuals and teams who have helped make this contract transition a success, and we know there are many more who have contributed and worked hard to support this process. Here are a few more and if we have somehow missed you or your team, know that we genuinely appreciate your dedication!

- Royce Benham
- Renéé Brooks
- Stacey Carney
- Korina Clements
- Jason Fitzgerald
- Gina Nielsen
- Trista Self
- Greg Squires
- Dalton Stupack
- Amy Wells
- Funds Management
- Site Mission Integration
- MSA Senior Leadership and Deputies



Royce Benham with Baseline Management has supported several different teams with transition activities.



Stacey Carney, acting executive administrative assistant for the President's Office, has handled a number of transition duties.

FOLLOW US ON SOCIAL MEDIA:

Facebook:



@hanfordmissionintegrationsolutions

Instagram:



@hanfordmissionintegration

LinkedIn:



Hanford Mission Integration Solutions

CONTACTS:

- Jed Alexander
HMIS Transition Manager
gerald_f_alexander@rl.gov
(571) 526-7509 or (571) 251-2860
- Elizabeth Lugo
HMIS Deputy Transition Manager
elizabeth_c_lugo@rl.gov
(509) 373-0432 or (509) 438-9041

HMIS Transition Questions Email –
HMIStransition@rl.gov

**Questions will not be answered individually, but may be used on the [FAQ section](#) of the webpage.*



Meet North Wind Solutions

North Wind Solutions, LLC is the critical small business subcontractor for HMIS. North Wind Solutions is a wholly owned subsidiary of North Wind Group (North Wind) and possesses over 20 years of experience working for DOE with a presence at the Hanford Site since 2001. The North Wind family of companies operates throughout the continental U.S., Alaska, Hawaii, and Guam and offers a wide range of services that encompass facility operations and infrastructure, environmental remediation, construction, and professional services.

North Wind ranked #47 in the overall category of Engineering News Record’s 2020 Top-200 Environmental Firms, which provides a look at one of the construction industry’s most dynamic market sectors. Additionally, North Wind ranked #8 in the Top

Nuclear Waste Firms and #10 in the Top Federal Clients, for top firms by type of client by market segment.

Committed to safety, quality assurance, reliability, and innovation, North Wind is one of DOE’s most active small business contractors with prime contracts that include infrastructure support services in Portsmouth, Ohio and Paducah, Kentucky; management and operation of the TRU Waste Processing Center in Oak Ridge, Tennessee, remedial action in Moab, Utah, and environmental management and demolition at a site in California. North Wind is an OSHA Voluntary Protection Program (VPP) Star among Stars contractor and has been recognized with numerous performance awards and accolades.



Community Relations

With the impacts of COVID-19 affecting everyone differently, one area of critical need in our community is helping students stay in school, despite the new challenges they may be facing. As part of our commitment to the workforce of the future and our 12 Gifts of Gratitude campaign, HMIS donated \$5,000 each to the Columbia Basin College Student Resource Fund, the Washington State University Tri-Cities Student Hardship Relief Fund and Communities in Schools of Benton-Franklin.

