Contractor Training Requirements

For Contract Workers with Physical or Logical Access

To help ensure the health and safety of BPA's workforce, network, facilities and assets, BPA requires all personnel to complete training as outlined below. Required training guidelines are determined by the type of access that has been granted. For questions, contact the BPA COR, if applicable.

NOTE: The information below is as of 10/18/2024 and may be updated quarterly.

Physical				Logical			
Definition	For workers who need physical access <u>only</u> to BPA facilities.			For workers who need physical access to BPA facilities and logical access to BPA's network.			
Training Method	PDF self-study guide; Russian and Spanish self-study guides are available upon request.			Learning Nucleus			
Initial Training	Training is provided via a PDF self-study guide.			All training courses listed under the Logical Access header below must be completed in Learning Nucleus within 10 days after logical access is granted. ⁵			
Training Cadence	Annual: Self-study guide will be distributed early in the calendar year and the Training Attestation must be completed no later than March 15 th each year.			Quarterly: BPA posts the required trainings that are due each quarter. Trainings must be completed in the quarter they are due; they should not be completed ahead of schedule. ⁵			
Training Records	system	of record. Wo	are uploaded biweekly to BPA's rkers and/or suppliers are a copy as well.	Training certificates transfer from Learning Nucleus to BPA in a nightly automated data transfer. Workers should download and save training certificates from Learning Nucleus for their records. Once all trainings are complete, workers should notify their COR.			
Required	HRMIS Learning Course Name			Length Access Type			
-	пими	Learning	Course Name		ь•••	7.0000	s Type
Trainings	ID	Nucleus ID	Course Name	Physical	Logical	Physical	Logical
-			Course Name Safe Vehicle Backing	Physical The pdf self-			1
Trainings by Access	ID	Nucleus ID		Physical The pdf self- study guide for	Logical	Physical	Logical
Trainings by Access	TBD	Nucleus ID TBD	Safe Vehicle Backing	Physical The pdf self-	Logical 1 hour (Q2)	Physical X ¹	Logical X ²
Trainings by Access	TBD 13115	Nucleus ID TBD 83466	Safe Vehicle Backing Cyber Security	Physical The pdf self- study guide for physical access is approximately	Logical 1 hour (Q2) 1 hour (Q2)	Physical X ¹ X ¹	Logical X ² X ²
Trainings by Access	TBD 13115 13090	Nucleus ID TBD 83466 71102	Safe Vehicle Backing Cyber Security COOP	Physical The pdf self- study guide for physical access is approximately 60 pages and will take the	Logical 1 hour (Q2) 1 hour (Q2) 1 hour (Q2)	Physical X ¹ X ¹ X ¹	X ² X ² X ²
Trainings by Access	TBD 13115 13090 13080	TBD 83466 71102 85867	Safe Vehicle Backing Cyber Security COOP NERC CIP OIG-101E, OIG & Your Role in	Physical The pdf self- study guide for physical access is approximately 60 pages and	Logical 1 hour (Q2) 1 hour (Q2) 1 hour (Q2) 1 hour (Q2)	Physical X ¹ X ¹ X ¹	X ² X ² X ² X ²
Trainings by Access	TBD 13115 13090 13080 18373	Nucleus ID TBD 83466 71102 85867 202227	Safe Vehicle Backing Cyber Security COOP NERC CIP OIG-101E, OIG & Your Role in Protecting DOE Resources	Physical The pdf self- study guide for physical access is approximately 60 pages and will take the average person 2 hours to read. It	Logical 1 hour (Q2)	Physical X ¹ X ¹ X ¹ X ¹	X ² X ² X ² X ² X ² X ²
Trainings by Access	TBD 13115 13090 13080 18373	Nucleus ID TBD 83466 71102 85867 202227 38089	Safe Vehicle Backing Cyber Security COOP NERC CIP OIG-101E, OIG & Your Role in Protecting DOE Resources Annual Security Refresher	Physical The pdf self- study guide for physical access is approximately 60 pages and will take the average person 2 hours	Logical 1 hour (Q2) 1 hour (Q3)	Physical X ¹ X ¹ X ¹ X ¹ X ¹	X ²
Trainings by Access	TBD 13115 13090 13080 18373 4217 12448	Nucleus ID TBD 83466 71102 85867 202227 38089 86022	Safe Vehicle Backing Cyber Security COOP NERC CIP OIG-101E, OIG & Your Role in Protecting DOE Resources Annual Security Refresher IGLM	Physical The pdf self- study guide for physical access is approximately 60 pages and will take the average person 2 hours to read. It contains all required BPA training for the	Logical 1 hour (Q2) 1 hour (Q3) 1 hour (Q3)	Physical X ¹ X ¹ X ¹ X ¹ X ¹ X ¹	X2
Trainings by Access	TBD 13115 13090 13080 18373 4217 12448 8865	Nucleus ID TBD 83466 71102 85867 202227 38089 86022 86001	Safe Vehicle Backing Cyber Security COOP NERC CIP OIG-101E, OIG & Your Role in Protecting DOE Resources Annual Security Refresher IGLM Privacy Awareness	Physical The pdf self- study guide for physical access is approximately 60 pages and will take the average person 2 hours to read. It contains all required BPA	Logical 1 hour (Q2) 1 hour (Q3) 1 hour (Q3) 1 hour (Q3)	Physical X ¹	X2
Trainings by Access	TBD 13115 13090 13080 18373 4217 12448 8865 17321	TBD 83466 71102 85867 202227 38089 86022 86001 86332	Safe Vehicle Backing Cyber Security COOP NERC CIP OIG-101E, OIG & Your Role in Protecting DOE Resources Annual Security Refresher IGLM Privacy Awareness Controlled Unclassified Information	Physical The pdf self- study guide for physical access is approximately 60 pages and will take the average person 2 hours to read. It contains all required BPA training for the	Logical 1 hour (Q2) 1 hour (Q3) 1 hour (Q3) 1 hour (Q3) 1 hour (Q3)	Physical X ¹	X2

¹ Training is required to be completed during onboarding and then annually thereafter. BPA will distribute the updated self-study guide in January each year and the signed attestation of completion must be returned to BPA by March 15th.

⁵ Required courses may change at the Department of Energy's (DOE) discretion. Additional courses may be required.



For questions about this document, please contact CORsupport@bpa.gov

² Training is required to be completed during the initial training period and then annually thereafter in the quarter BPA specifies.

³ Training is required to be completed during the initial training period and then biannually thereafter in the quarter BPA specifies.

⁴ Training is required to be completed during the initial training period only. It is not repeated annually.