

From:

To:

CC:

Sent: 3/25/2021 1:12:58 PM

Subject: FW: Projects approved by WFGC 3.24.20

Attachments: Exec Status Update 08W - 3.24.21.xlsx

Hi all,

The below jobs will be assigned to Contract.

can you update the resource assignments for these to Contract?
– Can you add to your hardening tracker?

Order	Short Text	Resource	Division	Status
	CWSP - BIG BASIN 1101 - LR10296 PH 1.2	Contract	CC	Pend
	CWSP - BIG BASIN 1101 - LR10296 PH 1.3	Contract	CC	UNSC
	CWSP - MIWUK 1701 - LR 8060 - PH 1.4	Contract – previously assigned	YO	Pend
	PSPS - Sneath Lane 1107CB	Contract	PN	Pend

Can you provide forecasted out dates for the following System Hardening jobs so we can confirm assignment?

Short Text	Resource	Division	Status
CWSP - EL DORADO 2101 - 19752 - PH 1.1	TBD	SI	Pend
CWSP - EL DORADO 2101 - LR19752 - PH 1.3	TBD	SI	ESTS
CWSP - EL DORADO 2101 - 19752 - PH 2.1	TBD	SI	APPR
CWSP - EL DORADO 2101 - 19752 - PH 2.3	TBD	SI	ADER
CWSP - EL DORADO 2101 - LR19752 - PH4.1	TBD	SI	PEND

Thank You,

From:

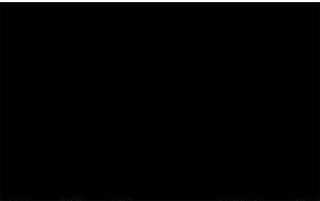
Sent: Wednesday, March 24, 2021 2:17 PM

To:

Subject: FW: Projects approved by WFGC 3.24.20

Team,

Below are the projects that were approved last week by the WFGC to be added back into our current system hardening work plan.



Pacific Gas and Electric Company

From: [Redacted]
Sent: Wednesday, March 24, 2021 10:30 AM
To: [Redacted]
Subject: Projects approved by WFGC 3.24.20

Good morning Gentlemen,

Please see the below recent PM's that have been approved by the WFGC. I have attached our Exec Status Report for more detailed information on these projects and note that in Column C (Exec Status), anything with a 13 means that it has been approved by the WFGC. If you have any questions please do not hesitate to reach out.

Order	Short Text	Resource	Division
[Redacted]	CWSP - BIG BASIN 1101 - LR10296 PH 1.2	Contract	CC

CWSP - BIG BASIN 1101 - LR10296 PH 1.3	Contract	CC
CWSP - MIWUK 1701 - LR 8060 - PH 1.4		YO
PSPS - Sneath Lane 1107CB	Contract	PN
CWSP - EL DORADO 2101 - 19752 - PH 1.1		SI
CWSP - EL DORADO 2101 - LR19752 - PH 1.3		SI
CWSP - EL DORADO 2101 - 19752 - PH 2.1		SI
CWSP - EL DORADO 2101 - 19752 - PH 2.3		SI
CWSP - EL DORADO 2101 - LR19752 - PH4.1		SI

Best,