

# ACTION-ITEM PROGRESS REPORT

## Community Environmental Working Group

### last update 2022.8.12

*“Striving for Continuous Environmental Improvements at Intel”*

#### Pending Action Items

TASK	WHO	DATE INITIATED	STATUS
1. Alex Lowry will provide a list of chemicals Intel used in their semi-conductor process.	Intel (Emily Schmick)		Intel is not able to share this information. Item Closed 8/9/22.
2. Jessie Lawrence will follow up on the status of potential participants for a dialogue about next steps related to the Cancer Concerns Committee report.	Marc Kolman Dennis O'Mara All		Cancer Concerns Work Group report presented by Chuck Wiggins at 7.20.22 CEWG meeting. Pending further action.
3. CEWG members will continue research on grab sampling and other methods for emissions/regulatory engineering project and work on developing project process.	John Bartlit Dennis O'Mara		Grab sampling project is on hold until additional CEWG members recruited as per 6.15.22 meeting. Item closed.
4. Alex Lowry will get more information to answer Dennis O'Mara's question about the abatement equipment shutdown and rerouting process.	Intel (Emily Schmick)		Pending
5. Alex Lowry will share more information about Intel's Risk Management Plan, the Tier II fee, the Tier II report, and the Semi-Annual Air Emissions report.	Intel (Emily Schmick)		Move to future agenda items list. Item closed 8/9/22.
6. CEWG members will communicate to Jessie Lawrence their ideas about returning to in-person meetings.	All		Ongoing.
7. Jessie Lawrence will add the treatment of Intel water at ABCWUA to a future agenda.	Jessie Lawrence		Planned for February meeting. Closed in Feb 2022.
8. John Bartlit and Dennis O'Mara will work on a clarifying letter in response to the 10.26.21 ABQ Journal op ed on water treatment. Erika Edgerly will be a resource.	John Bartlit Dennis O'Mara Erika Edgerly		Item closed. Response provided to ABCWUA at Feb 2022 CEWG meeting.
9. Erika Edgerly will look into who at Intel could provide information about the process of removing arsenic from water used for manufacturing.	Erika Edgerly		Item closed. Response provided to ABCWUA at Feb 2022 CEWG meeting.
10. Sarah Chavez will check the proximity of Petroglyph National Monument for Section 16-B of the permit application.	Sarah Chavez		Response provided to Louis Scuderi 12/2021. Item closed.

11. Sarah Chavez will inquire why 1992 data was used in Section 16-S of the permit application.	Sarah Chavez		Response provided to Louis Scuderi 12/2021. Item closed.
12. Sarah Chavez will inquire about Louis Scuderi's question re Section 16-W of the permit application and the "MaxDCount" file.	Sarah Chavez		Response provided to Louis Scuderi 12/2021. Item closed.
13. Sarah Chavez will check if the modeling consultants are EPA certified.	Sarah Chavez		No EPA certification required. Item closed.
14. Sarah Chavez will inquire about the difference in Munters thermal oxidizer models currently used by Intel as well as try to find out the model numbers on the new thermal oxidizers that Intel is purchasing for expansion.	Sarah Chavez	2/16/2022	Response from Intel is available at <a href="http://www.cewg.org/miscellaneous-files/">http://www.cewg.org/miscellaneous-files/</a> . Item closed.
15. Sarah Chavez will inquire about the difference in scrubber models currently used by Intel as well as try to find out the model numbers on the new scrubbers that Intel is purchasing for expansion.	Sarah Chavez	2/16/2022	Response from Intel is available at <a href="http://www.cewg.org/miscellaneous-files/">http://www.cewg.org/miscellaneous-files/</a> . Item closed.
16. Sarah Chavez will verify whether the list of sampling requirements was included in the H-1 Semi-Annual Outfall Analytical Report that was posted on the Explore Intel Web site, and if so she will add the link to the meeting summary.	Sarah Chavez	6/15/2022	Response from Intel is available at <a href="https://www.exploreintel.com/newmexico/#materials">https://www.exploreintel.com/newmexico/#materials</a> . Item closed.
17. CEWG members would take individual action to reach out to organizations, etc. to recruit members.	CEWG members	6/15/2022	Ongoing
18. Dennis O'Mara will review and prioritize the agenda item list.	Dennis O'Mara	6/15/2022	Complete as of 8/9/22
19. Sarah Chavez will confirm locations where the Intel community contact number was posted.	Sarah Chavez	7/20/2022	Number posted in monthly CEWG newsletter and CEWG website.
20. Dennis O'Mara will send his questions about Intel plant update in writing to Intel through Marc Kolman, and Intel will respond most likely in a letter format.	Dennis O'Mara, Sarah Chavez	7/20/2022	Response from Intel is provided with August '22 meeting materials and is available at <a href="http://www.cewg.org/miscellaneous-files/">http://www.cewg.org/miscellaneous-files/</a> . Item closed.

### Completed Action Items

TASK	WHO	DATE INITIATED	STATUS
Intel staff will provide more information about location-specific investigations in response to odor complaints in a written summary or at a future meeting.	Alex Lowry Erika Edgerly		Complete 1.20.21

Dennis O'Mara will share WC CAN meeting summaries for better understanding of that group's work.	Dennis O'Mara		Added as standing agenda item
Jessie Lawrence will post the CEWG annual report on the website.	Jessie Lawrence		Complete 3.28.21
Dennis O'Mara, Jessie Lawrence, and Alex Lowry will communicate re Dennis' concerns about Intel's Executive Summary of its Risk Management Plan.	Dennis O'Mara Jessie Lawrence Alex Lowry		Moved to future agenda item
Alex Lowry will see if stack testing contractor can provide background information on testing to the CEWG.	Alex Lowry		Complete 7.21.21
CEWG members will continue work on a message in response to Intel's expansion announcement.	John Bartlit All		Drafted 7.21.21
Jessie Lawrence will distribute the CEWG statement with the most recent changes for final review by CEWG members.	Jessie Lawrence All		Complete
Alex Lowry will obtain information about any accidents that have occurred at the loading docks and share that information.	Alex Lowry		Complete 8.18.21
Alex Lowry will obtain more information about how the results of the NMED Petroleum Storage Tank Bureau inspection are reported.	Alex Lowry		No response from NMED, 8.18.21
Erika Edgerly will follow up on Intel's "electronic nose" research, including seeing if someone can speak to the CEWG.	Erika Edgerly		Report 8.18.21
Intel will provide Intel management staff distribution of the CEWG message related to the May expansion announcement.	Alex Lowry Erika Edgerly		Complete 10.4.21
Jessie Lawrence will send Marcy Brandenburg the CEWG message in response to Intel's expansion.	Jessie Lawrence		Complete 9.16.21
Kurt Parker will provide the CEWG with a list of labs that might assist with grab sampling.	Kurt Parker		Complete 9.22.21
Sarah Chavez will provide more information on Intel's current emissions numbers.	Sarah Chavez		Complete 11.17.21
CEWG members will do research on labs for grab sampling.	All		Complete 11.17.21
At the next permit revision, Alex Lowry will ask NMED about revising item A102.B in the air permit to more accurately reflect the facility location.	Intel (Alex Lowry)		Complete 12.15.21
Emily Schmick will provide more information about the equipment used for an onsite perimeter walk on 11.8.21, as noted in the EHS report.	Emily Schmick		Complete 12.15.21
Jessie Lawrence will share CEWG and other attendee contact information with Chris Daul for County Commissioner Katherine Bruch.	Jessie Lawrence		Complete 12.20.21

Jessie Lawrence will contact ABCWUA to invite a staff person who can discuss technical details to a CEWG meeting.	Jessie Lawrence		Complete 1.5.22
Jessie Lawrence will prepare a first draft of questions for ABCWUA and send it via email for additions.	Jessie Lawrence All		Complete 1.5.22
Erika Edgerly, Sarah Chavez, and Jessie Lawrence will review and update the RFP and send to CEWG members to review and provide feedback. Jessie Lawrence will advise on networks to advertise the job opening.	Erika Edgerly, Sarah Chavez, and Jessie Lawrence		Complete
Marc Kolman will include the H-1 Semi-Annual Outfall Analytical Report as an agenda item at next month's meeting.	Marc Kolman	6/15/2022	Complete
John Bartlit will create a first draft at a recruitment tool, and Dennis O'Mara will contribute his ideas to the draft.	John Bartlit, Dennis O'Mara	6/15/2022	Compete
Dennis O'Mara will share articles on emerging science and the harmful effects of air pollution on health.	Dennis O'Mara	7/20/2022	Complete. Dennis shared several articles that were shared with the CEWG agenda committee
CJ Ondek will edit the flyer to be "scannable."	CJ Ondek	7/20/2022	Complete. CJ drafted revised verbiage that was shared with agenda committee and Dennis for review/comment.
Anyone wanting the full H1 Semi-Annual Outfall Analytical Report	All	7/20/2022	Complete. No requests for the report have been received