Socrates Orion Videos Orion Facebook uaw5960.org

DIGITAL DATELINE

Orion Team:

to vote on the opportunity to retain or change the times for lunch and second break. Approximately 397 people voted with 236 voting to retain



were 141 who voted to move the times to 11 a.m. for lunch and 1:30 for second break. Twenty people had no preference. Since a sizable majority of those who voted wanted to retain the current schedule, we will not make any changes to the

schedule. That said, we may use this survey tool in the future to gauge your opinion on other topics affecting the Orion team. Thank you and have a great day.

Orion Plant Director

Badging and Plant Access

Reuben Jones

Orion Assembly

Starting January 23rd, 2023, Security will require all personnel entering the plant to have a valid government issued photo ID to receive a badge and enter the plant

- This will apply to employees and visitors who lost, forgot or have not been issued a GMID No changes will be made to personnel who already have a GM issued badge ID shall be a driver's license, a state issued photo ID or a passport

ELECTRIFIED 2024 CORVETTE E-RAY



Source: Matt Burns - techarunch.com

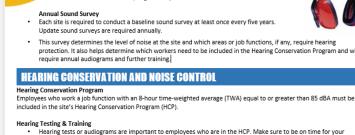


We've refreshed our **Journey to Zero** Socrates page to provide more information and resources on what GM is doing to attain an all-electric future.

ake the wh regardless of the source, can cause permanent hearing loss. Motorcycles and stereo headphones are common sources of hearing loss in ev

people. Practice hearing conservation both at home and at wor has a robust Hearing Conservation and Noise Control program at sites that are at risk for high work-related noise levels. Here are the key

elements of this program at your site:



Hearing Protection Devices

<u>GM</u>

at work

Electrification (gm.com)

Annual Sound Survey Each site is required to conduct a baseline sound survey at least once every five years Update sound surveys are required annually. This survey determines the level of noise at the site and which areas or job functions, if any, require hearing protection. It also helps determine which workers need to be included in the Hearing Conservation Program and w require annual audiograms and further training.

Audiograms measure the acuteness of hearing at different frequencies compared to the employee's initial audiogram (baseline), and exposes any trends in hearing loss.

The audiograms also help to determine how effective the current Hearing Conservation and Noise Control Program is Employees in the site HCP are also required to have training at initial work assignment and annually thereafter.

scheduled annual audiogram. If you miss your appointment, please work with Medical to re-schedule it.

If you work with or near equipment with sound levels equal to or greater than 85 dBA, hearing protection is required. Wearing your hearing protection can guard you from the harmful noise exposure in your work environment. Hearing protectors are only effective if they fit properly and are worn correctly. Ears come in all shapes and sizes, so it is important to choose hearing protection that works for you. If you do not know how to use a type of hearing protection-ask!

Noise Controls are Critical
You can help protect yourself and others by helping to maintain noise enclosures, mufflers and noise reduction devices such as on compressed air lines. Live values that return people home safely.

EVERY Person. EVERY Site. EVERY Dav.

If you have difficulty finding protection that is comfortable and/or effective, notify your Safety Representative

How to stay hydrated

Your body is IMPORTANCE OF HYDRATION IN

Presented by: WORK-fit

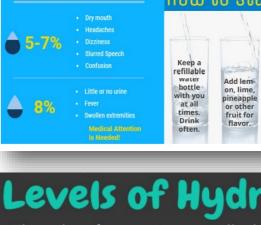
60% water

It keeps your muscles primed,

blood flowing, and the nerves in your

Loss of Body Weight from

Dehydration



Dry Shin and Thins

In cold weather more heat is lost from our bodies (respiration is increased, and more moisture is lost) Dehydration can leave you vulnerable to sickness, fatigue, headaches and body soreness.

THE WINTER Studies show that you have an increased risk for dehydration in the winter months.

You may not feel as thirsty in cold weather; the body's thirst response is di-

minished by up to 40%.



