

SAAS Minimum Requirements for Contractor who elect to use SAAS Safety Plan

Minimum requirements for Contracts that deal with Construction Projects at SAAS should state:

“As a minimum the Safety Plan/Program must be in compliance with OSHA 29CFR 1910.132 – General Requirement, 1910.135 – Head Protection, 1910-133 – Eye and Face Protection, 1926-52(b) – Hearing Protection, 1926.103 – Respiratory Protection, 1910.95 – Personal Protective Equipment (PPE) and Life Saving Equipment and 1910.245 – Safety Signs. The Contractor must state which program he will follow during the construction period.”

NOTE: Using the SAAS Minimum Requirements does not relieve the Contractor of its responsibility to meet the OSHA requirements.

Prior to Contract Award

1. If Prime Contractor has a Safety Plan/Program it must be review and approved by SAAS Safety Division, once construction starts San Antonio Safety Division will drop in unannounced periodically at the construction site to ensure compliance with the Company Safety Program. All subcontractors must comply with Prime Contractor Safety Plan/Program. At anytime it is noted that a worker/contractor is not in compliance it could be cause for Aviation Safety to curtail construction until everyone is in compliance.
2. If the Contractor elects to use San Antonio Aviation System (SAAS) Safety Plan/Program requirements, are as follows:
 - a. All PPE will meet American National Standards Institute.
 - i. Hard Hats will meet ANSI Standard Z89.1-2003,
 - ii. Reflective Safety Vest will be ANSI 2, Class 2 or greater and will be worn correctly in accordance with the Airport Rules and Regulations, i.e. fasten in the front.
 - iii. Safety Glasses or Goggles will meet ANSI Standard Z87.1-2003,
 - iv. Ear Protection must be in the form of Ear Muffs or ear plugs with a NRR rating of 30 or greater.
 - v. Eye Protection will meet ANSI Standard Z87.1-2003
 - vi. Respirators as required for specific job function.
 - b. Minimum PPE required on the job site is listed below. The PPE must be worn at all time while inside/on the job site.
 - i. Hard Hats,
 - ii. Reflective Safety Vest
 - iii. Eye Protection
 - c. The job site will have the following signage post at the entrance of the job site, as a minimum, as indicated below. The sign material and colors are set forth in American National Standards and are linked on OSHA's website.
 - i. Danger Signs – OSHA requires danger signs will be red for the upper panel with a black outline on the borders and a white lower panel for additional wording. No variations are permitted. OSHA requires employers to educate employees that danger signs mean “immediate danger” and that precautions are necessary. Images of acceptable danger signs are contained in OSHA's regulations

1. "DANGER" – Additional Wording "Construction Area"



- ii. Caution Signs – The purpose of caution signs is to warn of potential hazards or to caution against unsafe practices. According to OSHA regulations, caution signs have a yellow background. Black is required for the upper panel with yellow lettering, reading "CAUTION." The lower yellow panel is for additional wording that must be black.
 1. "CAUTION" – Additional Wording "PPE Required – Hard Hats, Safety Glasses , Safety Vest as a minimum"



d. RESPONSIBILITIES

- i. Prime Contractor will appoint a Safety Representative for the job site and furnish name and contact information to SAAS Planning and Development Division and Safety Division.
- ii. Prime Contractor will ensure that all employees are properly trained in all aspects of OSHA required training. Must be able to show that all employees are trained if asked.
- iii. Superintendent/Supervisor shall
 1. Ensure that PPE is available for all employees under their control
 2. Ensure employees are trained on the proper use, care, and cleansing of PPE
 3. Maintain records on PPE assignments and training

4. Ensure that anyone (workers, engineers, inspectors and visitors) who enters job site has as minimum PPE on prior to entering the job sight and during the duration of time while on the job site.
 - a. Hard Hats
 - b. Reflective Safety Vest
 - c. Safety Glasses
5. Post all the appropriate signage on the wall in the vicinity of the job site entrance, as a stated in paragraph 2C
- iv. Employee shall
 1. Wear the required PPE
 2. Notify the supervisor of the need to repair or replace PPE
- v. Aviation Department Safety Division/Planning and Development Division will visit the job site periodically to ensure that the Prime and subcontractors or incompliance with either the Prime Contractor Safety Plan/Program or SAAS Safety Plan/Program for Construction site per the awarded contract.

// S I G N E D //
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