

Impart = Probability of Incident × Concequence

Consequence > Damages > Property Damage

Fatality. # [Property damage -> TNT Equivalency.

Fatality -> FAR, Fatality Rate, OSHA incidence Ne med to convelate the two on display loth.

ALL to SKL Sia, probability - DLEL & THELL

HELL

THELL

THELL

THELL

HELL

HEL HEL: Higher Explosine Limit fuel from either. P=1, when c=0% & p=0 when c=LELz. Even if we take (1- ALEL) etc. Then also is not an accurate measureif a defuel feed is flutuating ± 10% it is much higher wick that if it is + 1%. We so c: Instantaneous Conc. (%) C: Conc. fluitnath.

C=Cop at steady state. De calc. C'mar & V. in addition to ALEL/AHEI from past as well as mal-time plant data. .. NOW, P = CMM-ALEL E Cap is set much that Ver > ALEL

- C'man-ALEL C'man+(C-LEL).

Va'- DLEL Va'+(c-LEL)

C'man-AHEL Cman-(C-HEL); CHEL

Va'- DHEL Va'+(c-LEL)