







































Rank	Chemical	Rank	Chemical
1	Sulphuric acid	11	Styrene
2	Hydrochloric acid	12	Methanol
3	Sodium hydroxide	13	Ethylene glycol
4	Phosphoric acid	14	Chlorine
5	Nitric acid	15	Acetone
6	LPG/LNG	16	Ammonium nitrate
7	Ammonia	17	Urea
8	Benzene	18	Toluene
9	Xylene	19	Acrylonitrile
10	Phenol	20	Vinyl acetate
Source: M	EPC/OPRC-HNS/TG 10/5/4		
	risk assessment of top 2 s account of volumes pro		cals (excl. oils & products) ransported and spilled
<ul><li>Majo</li></ul>	ority of incidents involved	d Dissolv	ers or Evaporators





- Many features of Oil Spill Contingency Plan are transferable to HNS incidents
- Accurate contact details and clear notification protocols are even more essential
- May be less time available for establishing roles, responsibilities and strategy
- Front line response: Civil Defence? Fire Brigade? Military? Salvors? Private contractor?
- Specialised training of responders and equipment stockpiles (PPE) are a necessity







