Safety report is linked with major accident?

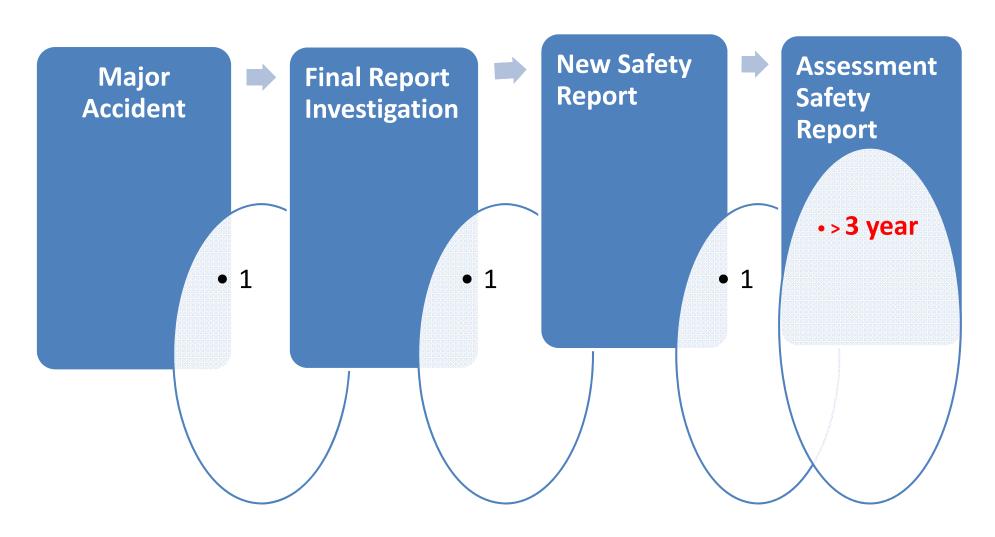
Yes

No

	Data		Final Report	Approval Safety Reports	Years from Approval SR	Time of investigation and Approval of Final Report
TEREOS	9 / 2015	Explosion and Fire by Maintenance	4/2017	12 / 2011	4	1,5
Sellier & Beliot	9 / 2015	Explosion and Fire of Explosives	1 / 2017	11 / 2012	3	1,3
Poličské strojírny	9 / 2015	Explosion and Fire of Smokeless Dust	9 / 2016	2 / 2011	4	1
UNIPETROL RPA	8 / 2015	Explosion and fire of Propylene	8.2016	10 / 2013	2	1
BOCHEMIE	8 / 2015	Leak of Chlorine	12 / 2015	9 / 2014	1	0,3
STV GROUP	6 / 2015	Fire in Exoplosive establishment		1 / 2012	3	> 2
Arcelor Mitall Ostrava	2 / 2016	Leak of Blast Furnace Gas	6 / 2016	9 / 2013	3	0,3
Čepro Šlapanov	5 / 2016	Fire by Maintenance	5 / 2017	4 / 2012	4	1
Česká rafinérská	5 / 2016	Explosion in Rafinery		1 / 2016	0,3	> 2
CHS Epi	3 / 2016	Leak of Propylene		1 / 2015	1	> 2

- Description of several accidents
- Status of the safety reports
- Causes of accidents
- Risk assessment in safety report
- Processing lessons learned

Processing lessons learned



Safety report is linked with major accident?

No – short-term solution *Inspection, measures of operator*

Yes – long-term solution