Practice of Optimized Utilization of OSH Data in SME: E-inspection





I. Challenges for OSH
II. What is E-inspection
III. How to Use E-inspectoin
IV. Application & Result
V. Our Review

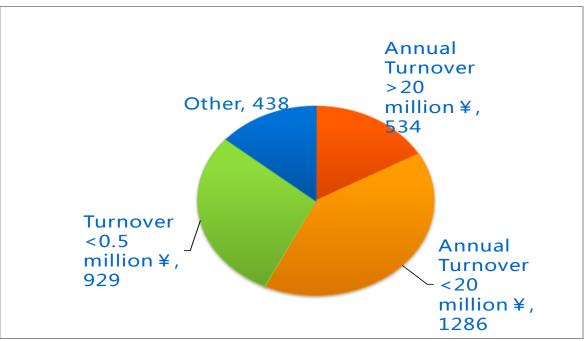
Enterprises in Deging





Main industry:

Equipment manufacturing Bio-manufacturing Decoration construction materials



Challenges for OSH management

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- Lack of awareness
- Lack of initiative
- Lack of methodology and tools for OSH





II. What is E-inspection

Platform for OSH





Mobile internet based



QR code



Geological information



WeChat apps

OSH standing book at hand







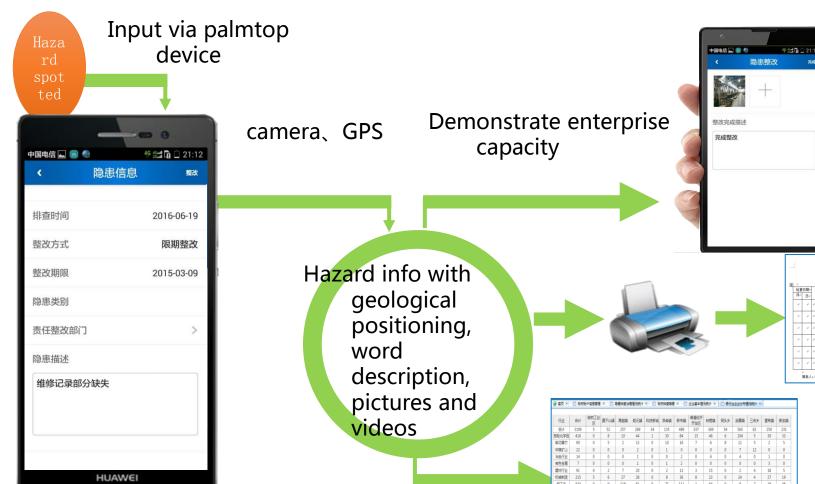
Enterprise Ver.	Authority Ver.
☐ Hazard input and	□inspection records
Rectification	
□ checking records	□ hazards & documentation
□	□
Inspection functions	Display & statistics
□universal checklist	☐ grid notification
management	
□ Publication of info	□position QR coding
□	□



III. How to Use E-inspection

Assistant tools: Easy to use





Real-time electronic standing book

Hazard statistics & analysis

Deging, Huzhou, China

Convenient for enterprises



Checklists developed by enterprises

Universal checklists

Choose proper checklist or scan the VR codes





Identifying hazards according to checklist

record the hazards

Safety bureau

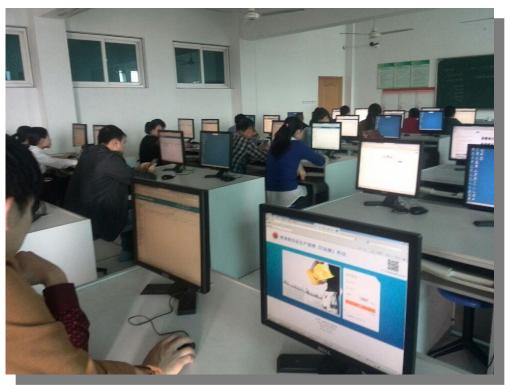


IV. Application & Result

Training course







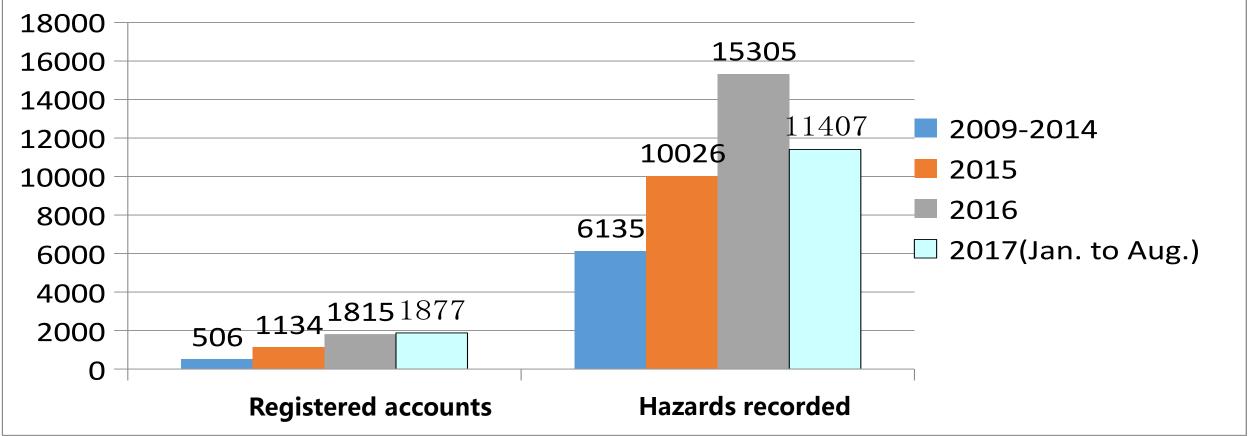
2660 people trained in 2015.

4120 people trained, Over 80% of all enterprises was covered in 2016.

Deqing, Huzhou, China

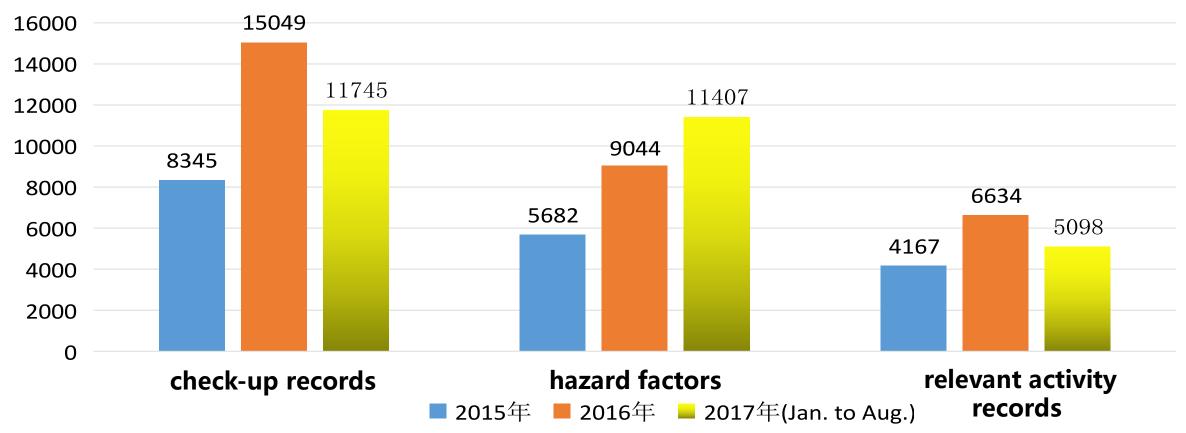
OSH datas comparison





Primary data gathering





Evaluation feedback



Performance points for your enterprise in last three months was 7.86, and you are graded **C** in overall performance



OSH management notice:
Part of the hazard records
are kept afterwards, please
improve timeliness of
hazard reporting, increase
safety action recording
and daily management
recording, improve level of
standardization
This will improve your
management capacity
while gaining more points.

Evaluation help supervision





Baide Fabrics

Excellent performance











Deqing, Huzhou, China

Precise enforcement



Documents

德清县安全生产监督管理局文件

德安监发[2016]5号

德清县安全生产监督管理局 关于开展 2016 年度重点执法检查工作的通知

各镇人民政府(街道办)安监社, 局風各科室, 有关企业,

为进一步强化安全生产监督管理职能,规范安全生产行政执法行为,根据《国务院办公厅关于加强安全生产监管执法的通知》和《国家安全监管总局关于印发推进安全生产监督检查随机抽查工作实施方案的通知》的精神,结合我县工作实际,随机产生了一批执法抽查对象,下阶段将重点对这批抽查对象进行安全生产执法检查。现将有关事项通知如下:

一、日标任务

坚持科学发展、安全发展,牢固树立"红线意识",全面落 实企业主体责任、部门监管责任和党委政府领导责任,通过执法 检查,进一步督促企业落实主体责任,深入开展隐患排查治理体 系建设,提高隐患自查自改水平,积极消除各类事故隐患,有效

100 focused enterprises

2016年度德清县安全生产重点执法检查对象名单。

序 号 ↩	重点执法检查对象↩	所属乡镇₽	数量
1 -	浙江德清渝盛荣工业涂装有限公司。		9家.
2 -	德清县博力涂装机械有限公司 。		
3 -	德清县博力家具有限公司。		
د 4	德清县欣成氟塑料科技有限公司」	武康街道。	
5 -	浙江华彩化工有限公司」	舞阳街道。 阜溪街道。	
6 -	德清县爱普印务有限公司。	(原武康镇)	
7 -	德清天地水产有限公司」		
8 -	浙江新华机械制造有限公司。		
9 ,	德清县武柏矿业有限公司建筑石料矿关闭矿山生态治理工程。		
د 10	德清县金秋塑粉有限公司。		
11 -	德清德尔曼钢琴有限公司,		7家.
د 12	德清鸿鑫钢琴有限公司」		
13 -	浙江省德清县鸿利饲料有限公司。	乾元镇,	
د 14	浙江铁正机械科技有限公司。		
د 15	浙江浙北药业有限公司。		
16 -	德清县城关大友转水湾石料厂关闭矿山生态环境治理工程。		
د 17	德清县焱丽纺织有限公司。		
د 18	德清新耀建材有限公司 」		
د 19	浙江章氏塑料建材有限公司。		
د 20	德清昊昊服饰有限公司」		
د 21	德清恒泰化纤有限公司」		
د 22	浙江金博龙皮草有限公司」	新市镇,	11 家
د 23	浙江华利皮革有限公司,		
د 24	浙江湖州金郎酒业有限公司。		
25 -	德清县新市如意油脂有限责任公司。		
26 -	德清森久木制品有限公司」		
27 🎍	湖州加怡新市热电有限公司。		
د 28	德清京浙建材有限公司」		
29 🎍	德清县顾氏木业有限公司,	钟管镇 ,	5家.
د 30	浙江锆谷科技有限公司。		

58enterprises
frequently visited.
Over 380 hazards
identified by inspectors.
Over 300 thousand
Yuan was fined from
citations.



Safety bureau



V. Our Review

Improve OSH condition



Help enterprises to realize duty



Better goverment supervision

- ☐ Identify enforce objective
- ☐ Improve enforcement capacity
- □ Prioritized enforcement
- **☐** Comprehensive promotion

Thank you!

