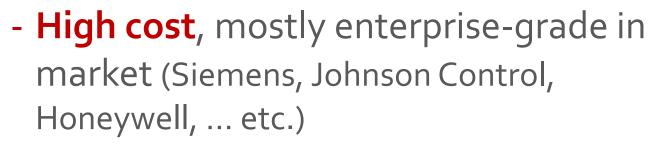


Smart Water-flooding Prevention Solution

innoarcade.com

Current Solution in market: Detect only...



- Detect water leakage only
- Passive-monitoring
- Require highly technical & IT
 programming to support/ operate
 with additional LCD panel display



InnoArcade Solution:

Not Just **De**tect, **But** "**Protect"**

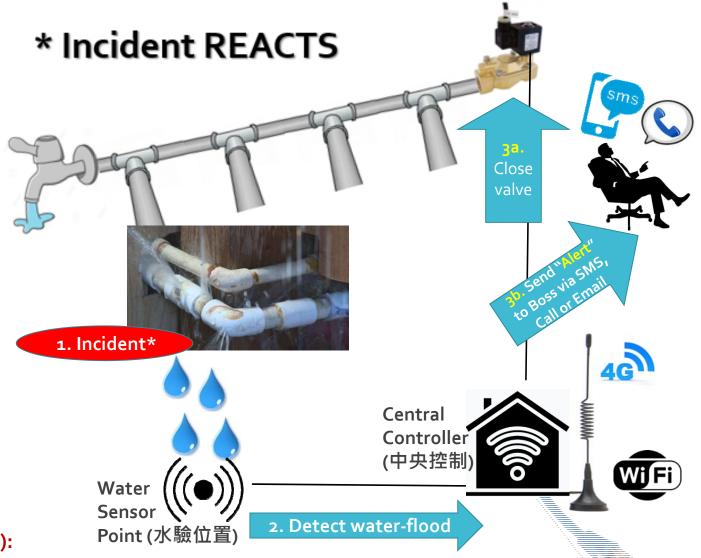


- Not just detect, but prevent water-flooding
- Core water supply control in Europe's leading professional manufacturer#
- Active alarm & AUTOMATIC control with userfriendly monitoring tool



Italy Electromagnetic Italian ODE (Explosion-proof solenoid valves)

Infrastructure Design Diagram



Valued-added (Double-security):

- Innoarcade-designed stopper on Main Water Supply (Guaranteed for Shop Close-up Period)

of a Restaurant due to an incident of water-flooding

Estimated \$ Money Lost for a day of water-flooding

Taking a real-case (A restaurant in Kwan Tong) as a example:

Size of the Restaurant: 6,600 sq. feet, ~250 seats

Daily Rough Income (A Day): \$200,000 per day

		•
Item	Description	HK\$
1.	Income Lost (Incident day):	\$ 200,000
2.	Vendor (equipment quick fix):	\$ 8,000 (next day)
3.	Labors (clean-up):	\$ 80 x 8 hrs x 4 ppls (next day)
4.	Income Lost (Clean-up)	\$ 200,000 (next day)
5.	Rental Fee Lost (Clean-up):	(\$390,000/ 30 days) x 2 days
6.	Electrical & Water Cost (For clean-up only):	\$1,000
7.	Admin cost for insurance doc.:	\$1,000
	\$ Money Lost for a day of water-flooding:	~\$439,000

Contact US

http: www.innoarcade.com Email: info@innoarcade.com



Berry Yu Executive Director

Address: Room 11, 2/F, Fat Lee Industrial Building

17 Hung To Road, Kowloon, Hong Kong

Mobile: (852) 6207-6847

Email : berry@innoarcade.com

WWW.INNOARCADE.COM

