

## Swimming pools cost a lot of money

(construction, supervision, energy and water)

## .....its less about swimming than ever

- Reducing drownings; in water safety education and improving swimming competency
- Reducing obesity and increasing health and wellbeing including mental health
- Cooling off in increasingly hot weather

leisure


## Splash rather than swim?

- More splash parks being built than pools
- IWF don't have the same benefits
- Need careful choice - lots of different types of splash parks
















## INTERACTIVE WATER FEATURES -

OBJECTIVES / DECISION CONTINUUM


@lesure



Daylight- Building design and /or motion sensors for lighting

## Solar PV systems

Reduce energy use

## Solar for pool water heating systems

Minimise water loss: unnecessary heating and filtration.

## Waterfocus on simple measures

## Prevent loss from leaks and evaporation

## Reuse/ recycle backwash

WS fittings: shower systems, basin systems and toilets. Can achieve $50 \%$ saving

Keeping pool covers on

Filter choice

## Labour costs/ use




OBJECTIVES


CAREFUL
BUILDING DESIGN


REDUCE ENERGY AND WATER USE SIMPLE MEASURE

## 

CAREFUL MANAGEMENT TO INCREASE RETURN ON LABOUR COSTS

## How can you make Aquatic centres more sustainable?

## Thank you

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