

Date of Issue: 2023-04-28
Reviewed by Jackie Rowe 2023/04/01
ENDORSED by Ingleton Pool Management
Committee 19<sup>th</sup> April 2023

# RISK ASSESSMENT PLAN



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#### **RISK ASSESSMENT DETAILS**

<b>TITLE OF RISK</b>	
ASSESSMENT	

**Ingleton Swimming Pool** 

#### **DETAILS OF ACTIVITY:**

The Swimming Pool consists of a single open air pool (20m x 8.0m). It is likely that due to the nature of swimming pools, customers are having fun and this can lead to unexpected actions. For the purposes of this risk assessment we have used the criteria used by the RLSS.

RISK ASSESSMENT DOC REF	RAP
OTHER RISK ASSESSMENTS CROSS REFERENCED*	PSOP, POP
WORKPLACE INSTRUCTION REFERENCE	Pool Safety Operating Procedure (PSOP)
DATE OF ASSESSMENT	2016-05-01
DATE OF REVIEW	2017-05-13
PERSON CARRYING OUT RISK ASSESSMENT	Nigel Thompson/Walter Tooby
OTHERS CONSULTED	Rachel Whaley
LOCATION OF ACTIVITY	Ingleton Swimming Pool

#### SIGNATURE OF AUTHORISOR

(This is to confirm that actions have been identified to eliminate critical risks and control high risks so far as is reasonably practicable)

Signature	Date

#### **RISK RATING MATRIX & EVALUATION**

ı	POTENTIAL HARM							
	Catastrophic	Fatal injury						
	Major	RIDDOR reportable Specified Injuries/ Diseases/Dangerous Occurrence						
	Moderate	Serious injury likely to result in a RIDDOR reportable over 7 day injury						
	Minor	Multiple minor injury						
Insignificant		Individual minor injuries						

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	Highly	The event is extremely	More likely		
	Probable	Foreseeable	to occur		
Probable		The event is very			
	Flobable	Foreseeable			
	Possible	The event is			
Fossible		Foreseeable			
Unlikely		The event is not very			
		Foreseeable			
	Remote	The event is	Less likely to		
	Remote	Unforeseeable	occur		

#### **POTENTIAL HARM**

Catastrophic	17	22	23	24	25
Major	12	18	19	20	21
Moderate	6	13	14	15	16
Minor	2	8	9	10	11
Insignificant	1	3	4	5	7
	Remote	Unlikely	Possible	Probable	Highly Probable

#### LIKELIHOOD

	RISK	RATING	
Colour	Score	Assessment	Required Action
	1-5	Very Low	No Action Required
	6 – 10	Low	No Action Required
	11 – 15	Medium	Action Required *
	16 – 20	High	Immediate Action Required *
	21 – 25	Critical	MUST STOP IMMEDIATELY & contact H&S team Immediate Action Required *

<sup>\*</sup> review existing controls / introduce new controls as far as reasonably practicable



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	RELATED ACTIVITIES e.g. trip, falling objects, fire, explosion, noise, chemicals, violence	e.g. employees, pupils, customers, contractors, members of public, other	e.g. Guards, Workplace Instructions, Training, Authorised Users, Competent Persons, Personal Protective Equipment (PPE), GIVE FULL DETAILS	Potential Harm	Likelihood	RATING AFTER EXISTING CONTROLS (if 16 or more and no further controls practicable add to the H&S Risk Register)	REQUIRED?	RATING AFTER ADDITIONAL CONTROLS (if 16 or more add to the H&S Risk Register; if 21+ STOP ACTIVITY)
	Risk of transmitting or contracting Coronavirus	Customers and staff	The Pool did not open during the 2020 season due to the Coronavirus epidemic.	Major	Probable	16	For the 2021 season a separate Covid-19 Risk Assessment has been prepared in accordance with relevant guidance.The Covid-19 Risk Assessment is to be considered as an addendum to the Normal Operating Procedure and will remain in force from the start of the 2021 season until a decision is made in writing by the Management Committee that the additional guidance is either no longer required or has been incorporated into the NOP as standard practice. 2023 Season — Management Committee decision to remove all COVID-19 guidelines as they are no longer required by law. No guidance has been incorporated into the NOP.	15



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Drowning - General Public Session and Private Hire: Customers may become unconscious or cannot swim properly Pool Staff as the result of a rescue	Customers and Staff	 Only NPLQ Lifeguards (or equivalent) are used by the Swimming Pool. Lifeguards are in attendance at every General Public Session Lifeguards are in attendance at every Private Hire session Pool depth and safety signs are displayed Life Saving Equipment available at the pool side A portable defibrillator is available at the pool side when the pool is open. Lifeguards and pool supervisor staff are trained in its use.	Major	Possible	19	Purchase of a PXB board has been considered (which can be potentially be used by 1 lifeguard only). However, discussion with an RLSS advisor (15.05.2018) confirmed as our pool is freeboard and not deckside, the use of the PXB board in our setting would require 2 lifeguards plus another trained member of staff. Review of our Accident Book does not identify a significant risk of an incident occurring where a PXB board would be needed.



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HAZARD AND	DEDCONO		POSSIBLE	ОИТСОМЕ	RESIDUAL RISK RATING	ADDITIONAL CONTROL C	RESIDUAL RISK RATING
RELATED ACTIVITIES	PERSONS AT RISK	EXISTING CONTROLS	Potential Harm	Likelihood	Likelihood EXISTING CONTROLS	ADDITIONAL CONTROLS REQUIRED?	AFTER ADDITIONAL CONTROLS
Drowning - Adult Member Sessions:  Customers may become unconscious or cannot swim properly	Customers	<ul> <li>No Lifeguard in attendance at Adult Member Sessions. Adult Members must have a competent swimming capability and are advised when signing in for each session that no Lifeguard is present at these sessions.</li> <li>The number of swimmers during Adult Member Sessions is limited to 12. Bathers are more aware of what is happening around them as a result of such few numbers can respond quickly if help is required.</li> <li>Section 112 ("Precautions where constant poolside supervision is not provided") of HSG 179 (4<sup>th</sup> Edition 2018) applies and recommends a combination of control measures to reduce risk to pool users as far as reasonably practicable.</li> <li>The following measures</li> </ul>		Possible	19	Purchase of a PXB board has been considered but following discussion with an RLSS advisor it has been established it would not be appropriate in our setting. See notes in preceding section.  Consideration of the HSG 179 requirements is set out below. FROM THE 2021 SEASON IT HAS BEEN DECIDED TO RUN MEMBER SESSIONS WITH A LIFEGUARD PRESENT WHEREVER POSSIBLE.  With regard to the recommended control measures in Section 112 of HSG 179, in addition to the notices displayed at the pay kiosk and in the changing rooms advising there is no lifeguard present during Adult Member sessions, an A- Board sign displaying this information will be purchased to put out on the poolside during these sessions from the start of the 2020 season.  Ingleton Pool does not have any technology or drowning detection systems in place. This would not	19



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Pool	ENDORSED by Ingleton Pool Management Committee 19 <sup>th</sup> April 2023
are currently in place- Poolside supervision is provided in specified circumstances/at specified times (YES- only the specified Adult Member sessions are operated without lifeguard supervision; all other sessions operate with at least one lifeguard) Signs in the pool area showing depth of water (YES) Poolside checks at agreed intervals (YES – during these sessions the pool office is manned by a volunteer member of staff. There is windowoverlooking the pool which provides a clear view of the whole of the pool and poolside area.) Suitable rescue equipment is available by the poolside (YES – there is a pole available and the throw bags used by the lifeguards during public Sessions are left on the poolside during these sessions) Emergency contact arrangements (YES – the pool office is manned	be financially viable for a small community pool operating just 3 months of the year. Moreover, the pool is relatively small (20m x 8m), rectangular in shape and the whole of the pool can easily be seen from any position on the poolside and from the pool office window which directly overlooks the pool. Taking into account the small number of swimmers using the pool during these sessions also, the level of risk associated with the Adult Member sessions is not considered sufficient to justify the use technology and drowning detection systems.  With regard to Section 115 of HSG 179, there is no CCTV system installed to monitor pool use. Due to the clear visibility of the pool within the premises, its small size and the low number of swimmers using the pool, and the fact there is never any lone swimmer on the premises, the level of risk associated with the Adult Member sessions is not considered sufficient to justify the installation of CCTV specifically for the purpose of monitoring pool use.



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Poo	ENDORSED by Ingleton Pool Management Committee 19 <sup>th</sup> April 2023
during these sessions	
where there is a landline	
telephone and emergency	
contact details displayed)	
Control and monitoring of	
the number of people	
allowed to use the pool at	
any one time (YES – the	
number of swimmers at	
any one time is limited to	
12 from the 2022 season)	
Control of lone swimmers	
(YES – it is extremely rare	
there would be fewer than	
2 swimmers in the pool at	
any one time - perhaps	
only at the very start or	
end of a session whilst	
other people are still	
arriving/leaving the	
session There would never	
be a lone swimmer on the	
premises unattended as	
there would be a volunteer	
member of staff in the pool	
office which has a clear	
view of the whole pool and	
poolside area and/or a	
lifeguard on poolside.	
Avoiding steep gradients	
that may take pool	
swimmers unawares (YES –	
there are no steep	
gradients at the pool)	
3	



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Section 113 of HSG179 refers to	
safe systems of working to	
identify a person in difficulty	
and ensure a rescue can be	
performed. The Adult Member	
sessions are used only by	
competent, adult swimmers,	
swimming in lane format only.	
Numbers are limited to 12	
swimmers during these	
sessions. The pool is relatively	
small (8m x 20m) and	
rectangular in shape.	
Swimmers are aware of each	
other's activity when using the	
pool during these sessions. If a	
swimmer was in distress if	
would be immediately apparent	
to other users in the pool.	
There is rescue equipment	
(throw bags and a pole)	
available on the poolside	
during these sessions.	
During these sessions the pool	
office is manned by a volunteer	
member of staff. There is a	
clear view of the whole pool	
area and poolside from the	
pool office window overlooking	
the pool. In the office is a	
telephone landline with	
emergency contact details	
clearly on display. Emergency	
services can be contacted	



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without delay; within the village there is an ambulance station and doctor's surgery. There is a First Aid Kit in the pool office.					
There is a portable defibrillator at the pool which can be accessed during Adult Member sessions as well as in the Public Sessions.					



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HAZARD AND RELATED ACTIVITIES			POSSIBLE OUTCOME		RESIDUAL RISK RATING		RESIDUAL RISK RATING
	PERSONS AT RISK		Potential Harm	Likelihood	AFTER EXISTING CONTROLS	ADDITIONAL CONTROLS REQUIRED?	AFTER ADDITIONAL CONTROLS
External Distraction:  Staff can be distracted by what is going on around them and they may miss an incident in the pool	Customers and Staff	<ul> <li>Only NPLQ Lifeguards         (or equivalent) are used         by the Swimming Pool.</li> <li>Lifeguards patrol         poolside to help reduce         the likelihood of being         distracted.</li> <li>Lifeguards must not         allow themselves to be         distracted at all by         colleagues or members         of the public</li> <li>Professional         conversations as listed         in the NOP (less than 20         seconds)</li> </ul>	Moderate	Possible	14	No mobile phones on poolside. No headphones to be worn whilst on duty – either on poolside or in the office whilst swimmers are on the premises.	14
Solar glare/reflection:  Because we are an outdoor pool glare and reflection prevents the Lifeguard from watching the pool effectively	Customers and Staff	<ul> <li>Only NPLQ Lifeguards         (or equivalent) are used         by the Swimming Pool.</li> <li>Lifeguards patrol         poolside to help reduce         the likelihood of         glare/reflection. They         are experienced and         know the best         observation positions for         the weather conditions.</li> </ul>	Moderate	Possible	14	Lifeguards must be aware of the different zones of visibility with the changing position of the sun throughout a day and changing light levels.	14



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RELATED ACTIVITIES	AT RISK		Potential Harm	Likelihood			AFTER ADDITIONAL CONTROLS
Unauthorised Access:  Members of the general public gaining illegal access to the swimming pool area outside of normal operating hours	General Public	<ul> <li>The pool is surrounded by a high fence which is regularly checked and maintained. The fence is fit for purpose.</li> <li>An Emergency Gate within the pool outer fence is kept locked. A key is available via an Emergency Key Box.</li> <li>The only other entrance to the pool is by the Pool Kiosk and is locked when the pool is not in use.</li> <li>All buildings are locked when the pool is closed.</li> <li>CCTV is in operation to cover out of hours.</li> </ul>	Moderate	Possible	14		14



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HAZARD AND	5555000		POSSIBL	E OUTCOME	RESIDUAL RISK RATING	ADDITIONAL CONTROLS REQUIRED?	RESIDUAL RISK RATING
RELATED ACTIVITIES	PERSONS AT RISK	EXISTING CONTROLS	Potential Harm	Likelihood	AFTER EXISTING CONTROLS		AFTER ADDITIONAL CONTROLS
Pool Access Ladders:  Customers slipping on entry and exit, getting trapped in the rungs or between the ladder and the pool wall	Customers and Staff	<ul> <li>Daily inspections of the ladders and steps to ensure that the handrails and steps are secure and that there are no sharp edges or damaged steps</li> <li>Non-slip steps are used on the ladders</li> <li>Ladders have wide steps</li> <li>The space between the pool wall and the steps is kept to a minimum</li> </ul>	Moderate	Unlikely	13		13



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	HAZARD AND RELATED ACTIVITIES		ERSONS T RISK EXISTING CONTROLS	POSSIBLE OUTCOME		RESIDUAL RISK RATING	ADDITIONAL CONTROLS	RESIDUAL RISK RATING
		AT RISK		Potential Harm	Likelihood	AFTER EXISTING CONTROLS	REQUIRED?	AFTER ADDITIONAL CONTROLS
	Maximum Bather load:	Customers and Staff	<ul> <li>The maximum bather loads are stipulated within the NOP, under no circumstances can they be exceeded.</li> <li>All staff must follow the overcrowding EAP in the NOP.</li> <li>An online booking system has been introduced since 2021 to reduce overcrowding.</li> <li>In the event of a sudden surge of customers into the area of the pool, Lifeguards can ask customers to get out of the pool premises.</li> </ul>	Moderate	Unlikely	13		13



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HAZARD AN	D process	EXISTING CONTROLS	POSSIBL	E OUTCOME	RESIDUAL RISK RATING AFTER EXISTING CONTROLS	ADDITIONAL CONTROLS REQUIRED?	RESIDUAL RISK RATING	
RELATED ACTIVITIES	PERSONS AT RISK		Potential Harm	Likelihood			AFTER ADDITIONAL CONTROLS	
Staff under the influence of drink/drugs:  This includes staft that are hung-oven and/or smelling alcohol	er	<ul> <li>This is a serious safety issue and no member of staff is allowed on duty if they are suspected taking medication that may hinder their performance at work.</li> <li>Staff must be sent home and they must be reported as unfit for work, due to drink/drugs. Theycannot drive home.</li> <li>A member of staff will inform the Pool Management Committee without delay.</li> <li>All staff are aware of the pool's no alcohol policy as detailed in the NOP.</li> </ul>	Moderate	Unlikely	13		13	



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RELATED ACTIVITIES	PERSONS AT RISK		Potential Harm	Likelihood			AFTER ADDITIONAL CONTROLS
Sump Grid/s:  Customers may get trapped playing on or around the sump grid	Customers	<ul> <li>Pool design incorporates all safety measures on inlets and outlets</li> <li>Inlets and outlets of the pool circulation system have suitable covers to prevent limbs and fingers getting trapped</li> <li>Multiple inlets and outlets and inlets reduce the risk of undue suction which could result in a body being held against a grill</li> <li>There are no exposed sharp edges on the inlets and outlets</li> <li>Inlets/outlets are inspected to inspect for damage</li> </ul>	Major	Remote	12		12



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HAZARD AND	D=D00110	EXISTING CONTROLS	POSSIBLE	E OUTCOME	RESIDUAL RISK RATING	ADDITIONAL CONTROLS	RESIDUAL RISK RATING
RELATED ACTIVITIES	PERSONS AT RISK		Potential Harm	Likelihood	AFTER EXISTING CONTROLS	REQUIRED?	AFTER ADDITIONAL CONTROLS
Customers under the influence of drink/drugs:  Customers may attempt to swim whilst drunk/hungover or whilst on prescription or illegal drugs.	Customers and Staff	<ul> <li>Pool Supervisor or Pool         Assistants advises the         Lifeguard if they suspect         customers are         intoxicated or under the         influence (who restricts         access to the pool). The         Pool Supervisor or Pool         Assistants can refuse         entry to the customer if         they feel there is a risk         to Staff and other         customers.</li> <li>Customers that do not         adhere to this must be         reported to the police         (999), this is a safety         matter for Staff and         other customers.</li> </ul>	Major	Remote	12		12



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HAZARD AND	DEDOONO	ONE	POSSIBLI	EOUTCOME	RESIDUAL RISK RATING AFTER EXISTING CONTROLS	ADDITIONAL CONTROLS REQUIRED?	RESIDUAL RISK RATING AFTER ADDITIONAL CONTROLS	
RELATED ACTIVITIES	PERSONS AT RISK	EXISTING CONTROLS	Potential Harm	Likelihood				
Pool water clarity:  A chemical imbalance or air can reduce the visibility in the water making it difficult to see effectively. Air can also block or restrict the water flow making the pool unsafe and unhygienic	Customers and Staff	<ul> <li>The pool's levels are controlled by automatic valves which are subjected to annual inspections</li> <li>Only trained Pool Staff or volunteers who have attended the National Pool Plant Operators Certificate course can adjust the valves, the most likely cause of an air blockage.</li> <li>Staff must follow the EAP for Lack of Water Clarity without delay</li> <li>No swimming is allowed if the whole of the pool floor cannot be seen,</li> <li>Lifeguards, Pool Supervisor and Pool Assistants are authorised to close the pool, if the water clarity is too poor or deemed unsafe.</li> </ul>	Major	Remote	12		12	



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HAZARD AND	DEDOONO	PERSONS AT RISK EXISTING CONTROLS	POSSIBL	Е ОИТСОМЕ	RESIDUAL RISK RATING AFTER EXISTING CONTROLS	ADDITIONAL CONTROLS REQUIRED?	RESIDUAL RISK RATING AFTER ADDITIONAL CONTROLS
RELATED ACTIVITIES			Potential Harm	Likelihood			
Pool water clarity:	Customers and	Pool Staff and	Major	Remote	12		12
	Staff	Lifeguards are trained in					
Continued		Water Quality testing					
		procedures for Chlorine					
		and pH levels.					
		Swimming pool water is					
		tested at the start of					
		every day and every					
		General Public Session at set times each day for					
		chemical levels, clarity					
		and temperature and					
		results are recorded on a					
		pre-printed form (Water					
		Quality Log) and kept in					
		the Pool Office – records					
		are kept for 7 years.					
		<ul> <li>Additional Weekly</li> </ul>					
		Water Balance tests are					
		performed and recorded					
		on a pre-printed form					
		(Water Quality Log) and					
		kept in the Pool Office –					
		records are kept for 7					
		years.					



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RELATED ACTIVITIES			Potential Harm	Likelihood			
Pool water clarity:	Customers and Staff	Swimming pool water is regularly sent for quality	Major	Remote	12		12
Continued		analysis to an independent laboratory.					
		Reactive Water Quality     maintenance is     continually undertaken     as the result of the     above monitoring.					
		Specialist contractors are regularly brought in for					
		regular service of pool water treatment plant and equipment.					



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THE RESERVE TO SERVE THE PARTY OF THE PARTY									
Fluctuating water levels:	Customers and Staff	•	The pool's level are controlled by automatic	Water too low	level :	Water too low:		Water level too low	12
The pool's level can			valves which are subjected to annual	Major		Remote		12	12
fall or rise creating			inspections.	Water I	evel	Water le	evel	Water level	
either an impact hazard or slipping hazard (if too high)		•	Backwashes are done when the pool is closed or occasionally at quiet times.	too higi Insignif		too high Unlikely		too high: 3	3
		•	If a backwash is necessary, the Pool Plant Operator must inform the lifeguards on poolside to restrict						
			diving completely.						



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RELATED ACTIVITIES			Potential Harm	Likelihood	AFTER EXISTING CONTROLS	ADDITIONAL CONTROLS REQUIRED?	
Customers with specific needs:	Customers and Staff	<ul> <li>Specific needs are determined through direct consultation with the individual or parent by Pool Staff to determine if it can be provided. If not then entry will not be allowed.</li> <li>Wheelchair access ramp to the pool entrance</li> <li>There is a dedicated changing facility with all necessary requirements including a shower.</li> <li>Disabled access steps at the shallow end of the pool.</li> </ul>	Minor	Probable	10		10
Effects of the sun:  Due to the outdoor nature of the pool and that it is a summer facility, Lifeguards can become dehydrated and suffer from the effects of the sun	Staff	<ul> <li>Lifeguards are issued with a hat and a water bottle</li> <li>Sun cream is available in the Pay Kiosk</li> <li>Umbrellas available to provide shade</li> </ul>	Minor	Possible	9	<ul> <li>Purchase hats and water bottles for lifeguards</li> <li>Ensure sun cream is available in the Pay Kiosk</li> </ul>	9



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RELATED ACTIVITIES			Potential Harm	Likelihood	AFTER EXISTING CONTROLS		
Wet pool surrounds:  Due to the nature of the pool's activities, customers can wet the poolside by getting out, this is unavoidable	Customers and Staff	<ul> <li>No running on poolside</li> <li>None slip floor surface fitted around the pool</li> <li>The pool side surface is inspected every night</li> <li>The pool surround is kept clear of potential hazards by staff</li> <li>Any spillages are cleared immediately (access to a hosepipe)</li> </ul>	Minor	Possible	9		9
Changing Facilities Entrance:  Due to the open nature of the changing rooms and the proximity to the showers children may jump straight into the	Customers	· Lifeguards watch the area as part of their patrols	Minor	Possible	9		9



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RELATED ACTIVITIES		EXISTING CONTROLS	Potential Harm	Likelihood	AFTER EXISTING CONTROLS	REQUIRED?	AFTER ADDITIONAL CONTROLS
Pool Covers:  Injury through incorrect use or contact with the structures	Customers and Staff	<ul> <li>Minimum of 1 person operation</li> <li>Ensure the pool cover ropes are tucked away</li> <li>Pool covers are only used during the operating season (normally 13 weeks) and only overnight</li> <li>Signs displayed at each end of the pool cover unit</li> <li>2023 season- the current pool covers are currently not in use and are due to be replaced</li> </ul>	Minor	Possible	9		9



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Customers and taff	<ul> <li>In adverse weather conditions</li> <li>(thunderstorm/lightning)</li> </ul>	Minor	Possible	9		9
	etc) the Lifeguards can order the pool to be evacuated.					
	by the rain and be able					
		aff  conditions (thunderstorm/lightning etc) the Lifeguards can order the pool to be evacuated.  In heavy rain, Lifeguards need to move around the poolside more often to minimise the effect of surface distortion caused	conditions (thunderstorm/lightning etc) the Lifeguards can order the pool to be evacuated. In heavy rain, Lifeguards need to move around the poolside more often to minimise the effect of surface distortion caused by the rain and be able	aff  conditions (thunderstorm/lightning etc) the Lifeguards can order the pool to be evacuated.  In heavy rain, Lifeguards need to move around the poolside more often to minimise the effect of surface distortion caused by the rain and be able	aff  conditions (thunderstorm/lightning etc) the Lifeguards can order the pool to be evacuated.  In heavy rain, Lifeguards need to move around the poolside more often to minimise the effect of surface distortion caused by the rain and be able	aff  conditions (thunderstorm/lightning etc) the Lifeguards can order the pool to be evacuated.  In heavy rain, Lifeguards need to move around the poolside more often to minimise the effect of surface distortion caused by the rain and be able



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HAZARD AND	DED00110		POSSIBLE	OUTCOME	RESIDUAL RISK RATING	4551T101111 0011T1010	RESIDUAL RISK RATING
RELATED ACTIVITIES	PERSONS AT RISK	EXISTING CONTROLS	Potential Harm	Likelihood	AFTER EXISTING CONTROLS	ADDITIONAL CONTROLS REQUIRED?	AFTER ADDITIONAL CONTROLS
Deep Water / Shallow Water supervision:  Customers (swimmers and non-swimmers falling in or poor swimmers getting into difficulty	Customers	<ul> <li>The floor of the swimming pool has a tiled band indicating the end of the shallow water area</li> <li>Water depth signs are displayed around the swimming pool</li> </ul>	Minor	Possible	9	Fit a safety barrier in the narrow section by the Pump Room and the deep water end — to be carried out at the next schedule improvements.	9
Insufficient lighting: Lights not working in the changing rooms	Customers and Staff	<ul> <li>All changing areas are well lit</li> <li>All broken lights are replaced immediately as part of the daily pool maintenance</li> <li>As an outdoor pool which is usually only open during daylight hours there is always natural light</li> <li>External lighting outside the changing rooms is sufficient to light up the bottom of the pool.</li> <li>During evening/night events, additional lights can be lowered into the pool further.</li> </ul>	Insignificant	Possible	4		1



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HAZARD AND			POSSIBL	E OUTCOME	RESIDUAL RISK RATING		RESIDUAL RISK RATING
RELATED ACTIVITIES	PERSONS AT RISK	EXISTING CONTROLS	Potential Harm	Likelihood	AFTER EXISTING CONTROLS	ADDITIONAL CONTROLS REQUIRED?	AFTER ADDITIONAL CONTROLS
Poolside equipment:  Pool housekeeping, means that staff do not clear away equipment that is not in use	Customers and Staff	<ul> <li>The only items permitted on poolside whilst not in use is the Lifeguards safety aids</li> <li>The pool side is cleaned every night to prevent any build-up of debris/litter</li> </ul>	Insignificant	Possible	4		1
New splash features installed inside the pool premises —  2 new features installed — a waterfall feature near the kiosk, and a splash play feature adjacent to the decking/seating area.  There is a risk of customers sustaining minor injury from trips	Customers	<ul> <li>The waterfall feature is adjacent to the kiosk.</li> <li>The splash play feature is adjacent to the seating area on the decking, likely to be used by younger children only, supervised by an adult.</li> <li>Neither feature has deep or standing water. The risk of injury is compatible to the risk of injury at any outdoor play area. Risk of drowning has not been identified and emergency lifeguard assistance should not be required.</li> <li>Should an incident occur</li> </ul>	Minor	Possible	9		9



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and slips around	at either water feature	
these features.	that cannot be dealt with	
	by any supervising adult	
There is a risk of	present, the Pool	
lifeguards being	Assistant would be able	
distracted from	to leave the kiosk (locked)	
poolside	to attend to the situation	
supervision should	and provide basic first aid	
an incident occur	and assistance without	
and no procedure in	the need for the lifeguard	
place for attending	to leave their post.	
to incidents related	• 2023 season – a second	
to the water	lifeguard will be on duty	
features.	to supervise the splash	
	play feature	
	A gate will be put across	
	the entrance to prevent	
	access during non-	
	supervised sessions	
	Specific splash play	
	sessions will beadvertised	
	and promoted for when	
	the water feature will be	
	open	



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	ACTION PLAN (insert additional rows if required)	то	BE ACTIONED B	Y	ACTION	COMPLETE
	Further control measures identified to reduce risks so far as is reasonably practicable	POSITION	NAME	DATE	SIGNATURE	DATE
1	Purchase hats and water bottles for lifeguards.	Chairman	Walter Tooby	Completed		
2	Ensure sun cream is available in the Pay Kiosk	Chairman	Walter Tooby	Completed		
3	Clear out storage areas to create more free space.	Chairman	Walter Tooby	Completed		
5	All staff given a new PSOP and must adhere to it and must strictly enforce this rule to reduce the likelihood of this.	Chairman	Walter Tooby	Existing Staff 2017-05-13 & ongoing for new staff		
6	Fit a safety barrier in the narrow section by the Pump Room and the deep water end – to be carried out at the next schedule improvements.	Chairman	Walter Tooby	Ongoing		
7	During Adult Member sessions provide additional signage at the pay kiosk and in changing rooms to advise there is no lifeguard on duty and swimmers participate at their own risk.	Secretary	Rachel Whaley	Additional signs provided 27 <sup>th</sup> August 2019		



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8	During Adult Member session provide A- board sign on pool side to advise there is no lifeguard on duty and swimmers participate at their own risk – this will be actioned in time for the start of the 2020 season. For 2019 the pool will close on 8 <sup>th</sup> September.	Chairman	Walter Tooby		



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#### **COMMENTS AND INFORMATION**

Risk Assessment is published on the Ingleton Swimming Pool website and is available on request.



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SCHEDULED DATE OF NEXT REVIEW (MINIMUM ANNUALLY)	ARE THERE ANY CHANGES TO THE ACTIVITY SINCE THE LAST ASSESSMENT? CLARIFY THAT ALL CONTROLS ARE STILL IN PLACE & MONITORED ON A REGULAR BASIS.	SIGNATURE OF MANAGER	DATE OF REVIEW
April 2020 – by Management Committee before start of the next season	Due to the Coronavirus pandemic in 2020 the pool did not open for the 2020 season		
May 2021 – by Management Committee before start of 2021 season	Review of the Accident Book for the last operating season (2019) does not indicate any additional risks that need to be included within this Risk Assessment.  The Risk Assessment set out above still applies for the 2021 season however a separate Covid-19 Risk Assessment has been prepared for the start of the 2021 season due to Coronavirus restrictions still being in place. Also new for the 2021 season is the introduction of 2 new water features on the premises- consideration of the impact of these is included in the revised Risk Assessment for 2021. It has also been decided wherever possible for the 2021 season to run Member sessions with a lifeguard present.	ENDORSED BY INGLETON POOL MANAGEMENT COMMITTEE 12 <sup>TH</sup> MAY 2021	
May 2022 – by Management Committee before start of next season	Review of the Accident Book for the last operating season (2021) does not indicate any additional risks that need to be included within this Risk Assessment.  The Risk Assessment set out above still applies for the 2022 season. Reference to Covid-19 has been retained as coronavirus is still prevalent in the country, however, all legal responsibilities have been disbanded. It has been agreed that for the 2022 season, only the waterfall feature will be operational.	ENDORSED BY INGLETON POOL MANAGEMENT COMMITTEE 18 <sup>TH</sup> MAY 2022	
May 2023 – by Management Committee before start of next season	Review of the Accident Book for the last operating season (2022) does not indicate any additional risks that need to be included within this Risk Assessment, but addendum to Risk Assessment put in place for the trialling of cold water swimming from September 2022.  The Risk Assessment set out above still applies for the 2023 season. Reference to Covid-19 can be removed. It has been agreed that for the 2023 season, that both water features will be operational, with the splashzone feature sessions being limited with an additional lifeguard being present during these sessions. Usage to be monitored and reports to be sent to the committee.  Cold water swimming trial from September 2022 was deemed to be successful and will continue outside the main summer (heated) season to extend the use of the pool.	ENDORSED BY INGLETON POOL MANAGEMENT COMMITTEE 19 <sup>TH</sup> APRIL 2023	01.04.2023



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May 2024 – by Management Committee before start of next season		