SIZZLER

OPERATING PROCEDURE

REC EN DINGT ED 1 7 FEB 2014 PENRITH CITY COUNCIL

Step 1.	Each time the ride is operated the operator shall hand check each handlebar to ensure that the lock pin is fully engaged in the seat iron. If a seat pin is sticking clean and lubricate.
Step 2.	Never allow anyone to stand in the sizzler seat while the ride is operating.
Step 3.	Never unlock seats while ride is turning.
Step 4.	Never allow anyone to stand on the platform while the ride is operating.
Step 5.	Never allow anyone to trade seat position while ride is operating.
Step 6.	Once ride is operating keep hand on emergency stop buttons at all times.
Step 7.	No person under 36" in height to ride alone check against height guide.

NOTE: PAGES SHOULD NOT BE REMOVED FROM LOG BOOK

AMUSEMENT HIRE SERVICES PINK SLIDE OPERATING PROCEDURE

SLIDING RULES

ALL RIDES MUST WHEN SLIDEING OBEY FOLLOW RULES.

- 1. FACE FORWARD SITTING IN UPRIGHT POSITION.
- 2. FANDS AND FEET ON MATS AT ALL TIMES.
- 3. NO HEAD FIST SLIDING.
- 4. NO KNEELING.

5. NO BACKWARD SLIDING.

OPERATION

BEFORE DISPATCHING RIDERS GIVE SAFETY SPEECH.

REMAIN FACING FORWARD AND SEATED IN AN UPRIGHT POSTION AT ALL TIMES THANK YOU.

- Operator 1. OPERATOR TO WORK FROM TOP OF SLIDE. ALLOWING 3 SLIDES TO DESPATCH AT A TIME ENSURING NEXT 3 RIDERS ARE NOT DISPATCHED UNTIL THE BOTTOM OF THE SLIDE IS CLEAR.
- Operator 2. ENSURE RIDERS ARE SITTING AND POSITIONED PROPERLY BEFORE SLIDING.
- Operator 3. SMALL CHILDREN HAVE A TENDENCY TO FISHTAIL AND SHOULD BE WATCHED CLOSELY.

ANY OPERATING PROBLEMS MUST BE REPORTED IMMEDIATELY

MINI PIRATE SHIP

- 12 Children maximum
- Children to be smaller than 130cm
- Step 1. All children must be secured by seat belts.
- Step 2. To start ride manually release E stop push white button to rock boat release button when boat goes forward then push button again when boat goes in reverse continue for duration of ride.
- Step 3. To start ride automatic switch to be in Auto position, release E stop push white button rocking boat until arm triggers start switch.

Page 1

HURRICANE

OPERATING PROCEDURE

- **Step 1.** Ensure green power light is on.
- **Step 2.** Ride selector switch is on 'OFF' position.
- Step 3. Start air compressor and allow to build up to maximum air pressure 185 195 psi.
- Step 4. When compressor reaches maximum build up drive noise level will decrease.
- Step 5. Start hydraulic pump.

Step 6. <u>TO START RIDE:</u>

- a) Engage selector lever to 'RIDE START" position and allow machine to reach maximum speed. (Approximately 15 rpm).
- b) When speed is obtained shift selector lever to 'FREE WHEEL" position.
- c) The drive noise will decrease.

Step 7. At this stage oscillation can commence.

- a) Shift control lever to 'BOOST' position and hold unit arms start to move out then release selector lever from 'BOOST' position.
- b) As arms swing in 'BOOST" again. (Short boost only).
- c) Repeat a) and b) until arms reach horizontal position.(A sharp crack will be heard as the air is released through the override ports, this will indicate full height has been reached).
- d) When oscillation has reached maximum allow to flatten out to a gentle swing then re-engage from 'FREE WHEEL" to "START". A groaning noise will be heard, push selector lever to 'OFF" position. This will allow the brake to engage and the ride to stop.

Page 2.

- NOTE:1)Do not operate, five boosts should be sufficient.
Otherwise air supply will fall off too quickly.
 - The operation is rhythmical, similar to pushing a swing. Bear this in mind and boost as you would push a swing to gain height.
 - 4) Never boost ride when slowing down.
 - 5) Never move selector switch to 'RIDE START" OR 'OFF' positions whilst arms are at maximum swing.

TO SHUT DOWN RIDE

Step 1.	Select switch to "OFF" position.
Step 2.	Switch off electric hydraulic motor.
Step 3.	Switch off air compressor motor, only when compressor is idling.
Step 4.	Open drain valve on air receivers and release all air from tanks.
Step 5.	Turn off lights.
Step 6.	Close main switch.
Step 7.	Lock up control console.

DODGEM CARS

Step 1.	2 Persons per car.
Step 2.	Seat belts to be warn by children at all times, overhead and under both arms.
Step 3.	Small children to be accompanied by adults if under height.
Step 4.	Never allow persons to drive around track in reverse.
Step 5.	Never allow persons to alight into or out of ride once ride has commenced.

DISCO SHOW

Step 1.	Patrons must be 122cms or taller to ride check against height sign.
Step 2.	Allow 18 patrons onto platform at a time.
Step 3.	Load patrons if there is not a full ride balance the ride accordingly.
Step 4.	Lower safety bar and lock in position and lock secondary locks.
Step 5.	Ensure gates are closed.
Step 6.	Release brake push start button, lower drive fins into salt solution to start ride lowering to desired speed.
Step 7.	To change directions raise fins to slow ride down, when ride has slowed enough lock on brake when car is at top position. Push stop button then push reverse button then lower fins back into tank to start ride again.
Step 8.	Once ride has completed cycle raise fins to slow ride and bring ride to a stop at bottom, lock on brake push stop button, release secondary locks release main safety bar and raise, advise patrons to leave via exit side and at all times to walk don't run.
Step 9.	Once all patrons have left ride close and lock exit gate and open entry for next ride.

CUP AND SAUCER RIDE

- 1. Before loading or unloading passengers ensue that each cup is locked into the loading position to prevent the cup from spinning.
- 2. Load the ride as evenly as possible. Maximum 4 children or 1 adult and 2 children per cup.
- 3. Ensure passenger restraints are correctly fastened and the cups are free to move.
- 4. When the ride is loaded ensure all persons are outside the ride area and the entry gate is secured.
- 5. Press ride start the ride will operate through a preset timed cycle. The operator may gently push the cups to spin. Never spin the cups rapidly at any time.
- 6. If the ride cycle has to be interrupted (i.e. distressed rider), use the ride stop button.
- 7. The control panel must be isolated when unattended by pressing the emergency stop button. To start the ride after the emergency stop has been pressed, press reset then start.
- 8. The operator must remain at the controls at all times during the ride and watch the riders.
- 9. Never allow passengers to misbehave on the ride, stop the ride.

CIRCUS TRAIN

OPERATING PROCEDURE

- **Step 1**. The control panel must be disabled before leaving the Operators position.
- **Step 2.** Loading of visitors should only be permitted when the ride enclosure is clear of all previous/exiting riders.
- **Step 3.** Once all visitors are loaded the ride Attendant will close and verify all Safety restraints have been correctly secured.
- Step 4. Once this has been completed and the Entry/Exit gates have been secured. The ride Attendant(s) will occupy the designated safe area and give you the "All clear" signal.
- **Step 5.** After you have received the "All clear" signal from the Attendant(s), commence the ride cycle by inserting the key into 'RIDE ISOLATION" keyswitch. (10.1) and turning it to the "ON" position.

Step 6. SAFETY CHECK

Make one last glance over the Seat Units, Track and ride enclosure area.

Step 7. Start the ride.

Step 8. THE OPERATOR MUST REMAIN AT THE CONTROL PANEL AT ALL TIMES DURING THE RIDE CYCLE.

CHAIR- O- PLANE

OPERATION PROCEDURE

Step 1. Balance ride at all time

Step 2. Ensure bars are correctly locked down on chairs before commencement of ride.

Step 3. Children to be advised to keep feet up at all times until ride has stopped.

Step 4. No children over age of twelve allowed to ride.