Leg	end:	N/A = Not Applicable C = In Compliance	e N = Noncompliance		
	ensee N		Review R	Recap	
Pre	epared E	Зу		Initial	Fallow
Pei	riod revi	iewed (ICO Use Only)		Initial Review	Follow- up
Da	te & Tin	ne Completed	(1) Total sections checked		
Da	te Follov	<i>w</i> -up Performed	(2) Sections non-compliant		
		Division of gaming u	se only		
Em	ployee	Name & License #			
Ca	sino Ma	nager & License #			
ICN	/IP – SL	JRVEILLANCE SYSTEM STANDARDS – A. GENERAL		(C N
1.		rsonnel installing, cleaning, maintaining and repairing so on of Gaming.	urveillance equipment on site	must be licens	ed by the
	1.1.	Does the casino allow any non-licensed personnel to perform	n any of the above functions?	Yes	No
	1.2.	Do all surveillance officers have their licenses on their persor	n or within the room?	N/AYes	No
2.		rveillance system's time must be synced to the same source to ne licensee doesn't utilize a gaming system, the surveillance syst			n the event
	2.1.	Is the live date/time synchronized and set correctly? [For Example: Verify that the current date/time is synchronized with <u>www.ti</u>	<u>me.gov</u> ; within 30 seconds.]	Yes	No
3.		y/time must be imbedded on all recordings of gaming areas. The not significantly obscure the picture.	e date and time must be synchro	nized and set co	rrectly and
	3.1.	<i>Is the date/time imbedded on all recordings of the gaming an</i> [For Example: Randomly check 10% of the recorded images to verify that a d		Ye	s No
	3.2.	<i>Is the recorded date/time synchronized and set correctly?</i> [For Example: Randomly verify that 10% of the recorded images the current	date/time is synchronized with www.time		s No
	3.3.	Is the imbedded date/time placed in a manner which do [For Example: Randomly verify that 10% of the imbedded date/time on a image.]		ly obscure the main	
4.		ees are responsible for ensuring all surveillance equipn Division requirements.	nent is properly functioning a		
	4.1.	Does the equipment appear to be in good working order?		N/A Yes	No.
	4.2.	Does the equipment appear to be clean and maintained?	-	N/A Yes	

-					
Le	gend:				
		N/A = Not Applicable	C = In Compliance	N = Noncompliance	
5.		ensee must have all documentation, approva ance room and available upon request.	als, and variances, or cop	ies thereof, relating to surveillance, kept in the	
	5.1.	Is all required documentation maintained	in the surveillance room	Yes N	lo
6.		ensee is responsible for training licensea ayouts of table games, investigations, a		s in game protection, the play of all games, t lance system.	he
	6.1.	Can the licensee create a download for evi [For Example: If digital system is in use, have the operation of the system is a straight of the system of the sy		or DVD recording]	٥N
ICI	MP – SU	RVEILLANCE SYSTEM STANDARDS - C. EC	QUIPMENT	С	N
1.	playbo will pr	ck) in a 15-inch or greater viewable are	ea, not to include syste views that does not int	he capability of displaying any camera (liv em controls. Licensees with 500 or more dev erfere with normal operations. All work stat d frame-by-frame.	vices
	1.1.	Does the licensee have the required call u	p monitor?	YesN	lo
	1.2.	If the licensee has 500 or more devices, is	s a separate review stati	on, which does not interfere with normal operat	ions,

- If the licensee has 500 or more devices, is a separate review station, which does not interfere with normal operations, 1.2. provided? ____N/A ___Yes ___No
- 1.3. Is the work station capable of vedeo reviewin forward, reverse, slow motion, and frame-by-frame? _____ Yes ____ No
- Auto iris lenses are acceptable, if they are properly adjusted at all times. However, manual iris lenses, or auto iris 2. lenses with a manual override, are required for PTZ cameras.

2.1.	Does the licensee utilize Auto Iris lenses on their fixed cameras?	Yes	No
2.2.	Are the Auto Iris lenses properly adjusted?N/A	Yes	No
2.3.	Do the Pan/Tilt/Zoom cameras have a manual iris lens or an auto iris lens with a manual override? [For Example: Randomly choose 10% of the properties PTZ cameras and verify that the iris can be manually opened & closed]	Yes	No

The licensee must have a failure notification system that provides notification of any recording failure within 15 minutes. З. All recording failures must be addressed within one hour of system notification. [For Example: Have the licensee simulate a failure of the surveillance system by unplugging an input(s) to a piece of the recording equipment.]

- 3.1. Does the system provide a failure notification alert alarm within fifteen minutes of the failure? ___Yes ___No
- 3.2. Does the licensee have procedures in place to address the failure notification within 1 hour? ___Yes ___No
- 4. One color capable video printer is required in the surveillance room. The printer must be able to immediately produce a clear still photo of any camera image.

[For Example: Randomly choose three cameras, have the licensee produce a live still photograph and a still photograph of the same image on playback]

4.1.	Did the system immediately produce the live still images?	Yes	No
4.2.	Were the live still images clear?	Yes	No
4.3.	Did the system immediately produce the still images off of playback?	Yes	No
Revised Dec	ember 2020		

Legend:				
	N/A = Not Applicable	C = In Compliance	N = Noncompliance	
4.4.	Were the playback still images clear?			YesNo
4.5.	Is printer color capable?			YesNo

5. All PTZ cameras must be 360 degree functional in gaming areas and must be enclosed in a shaded housing, so that it is hidden from view. New and replacement PTZ cameras that are required by the Division shall be replaced with color capable PTZ cameras.

5.1.	Do the PTZ cameras in the gaming area pan 360 degrees? [For Example: Randomly verify that 10% of the PTZ Cameras in the gaming area will pan and tilt appropriately]	Yes _	No
5.2.	Are the PTZ cameras enclosed in a shaded housing or dome? [For Example: Randomly verify that the PTZ cameras in the gaming area are enclosed in a shaded housing or dome.]	Yes _	No
5.3.	Is the direction that the PTZ camera is facing, concealed from view?	Yes	No
5.4.	Are new and replacement PTZ cameras color capable	Yes	No

- 6. All recordings must be erased or destroyed prior to disposal, sale to another licensee or manufacturer, or when discarded by any other means.
 - 6.1. Review the licensees procedures to ensure that all recordings, to include discs, tapes, DVR's and hard drives are being erased or destroyed properly

ICMP - SURVEILLANCE SYSTEM STANDARDS - D. CASHIER CAGES, VAULTS, AND COUNT ROOMS

1. In count rooms, cages, and vaults, cameras must be positioned so that all areas in the room are covered to include but not limited to, access points to and from the underside of desks and counters, storage areas, and to the highest area where an items can be stored. Video surveillance must cover all areas where chips, tokens, cash and other cash equivalents are stored.

	cus			
	1.1.1.	Are the cameras positioned so that all areas in the room are covered?	Yes	No
	1.1.2.	Are access points to and from the underside of desks and counters covered?	Yes	No
	1.1.3.	Does the coverage include to the highest point in which items can be stored?	Yes	No
1.2.	Vau	lt(s)		
	1.2.1.	Are the cameras positioned so that all areas in the room are covered?	Yes	No
	1.2.2.	Are access points to and from the underside of desks and counters covered?	Yes	No
	1.2.3.	Does the coverage include to the highest point in which items can be stored?	Yes	No
1.3.	Cou	nt Room(s)		
	1.3.1.	Are the cameras positioned so that all areas in the room are covered?	Yes	No
	1.3.2.	Are access points to and from the underside of desks and counters covered?	Yes	No
	1.3.3.	Does the coverage include to the highest point in which items can be stored?	Yes	No

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Cashier Cage(s)

Legend:			
	N/A = Not Applicable	C = In Compliance	N = Noncompliance

2. In the count room, stationary cameras must provide a close up, unobstructed view of the cash/coin counting table where the actual count takes place. During the count, the count team members, whether removing monies from the bucket or box, counting, sorting, verifying or storing, must not obstruct the camera view of the monies. The location where monies are set aside, until the end of the count and cashier verification, must be recorded by surveillance cameras that are located close enough to the monies to identify individuals accessing the funds, ensure the monies are clearly distinguishable, and can differentiate between money and other papers.

- 2.1.
 Is there an unobstructed close up view of the counting table?
 ___Yes ___No

 2.2.
 Do the count team members obstruct the camera view of the monies?
 __Yes ___No

 [For Example: Review coverage of the previous drop period to ensure that the count team members are not able to obstruct the coverage of the room and count tables]
 Yes ___No
- 2.3. Are the monies clearly distinguishable from other papers? _____Yes ____No [For Example: Review coverage of the previous drop period to ensure that monies are clearly distinguishable from other papers.]
- 3. In the cashier's cage, stationary cameras must provide a close up view of the cash/coin, slot coupon and ticket transactions. Transaction areas must be clearly marked on the counter so that cashiers know where to place currency and documents. Transaction cameras covering this area must be able to differentiate between bill denomination, slot coupon value, ticket value, and chip value. Designated cameras must view the faces of patrons and employees making transactions with sufficient clarity to identify them at all cage windows on playback

3.1.	Is there a close-up stationary camera view of each transaction area?	Ye	sNo
3.2.	Are the transaction areas clearly marked on the counter?	Ye	sNo
3.3.	Are you able to differentiate between bill denominations?	Ye	s <u>No</u>
3.4.	Are you able to differentiate between slot coupon values?N//	AYe	sNo
3.5.	Are you able to differentiate between ticket values?N//	AYe	s <u>No</u>
3.6.	Are you able to differentiate between chip values?N// [Randomly check at least one transaction window on playback]	AYe	s <u>No</u>
3.7.	Are there designated cameras that provide coverage of all patrons and employees with sufficient cla	rity to id	dentify them
	at all cage windows on playback? ` [For Example: Review coverage of a particular window to ensure that the quality is sufficient to identify an individual.]	Ye	s <u>No</u>

4. Internal hallways to and from count, vault, and cashier rooms must have adequate surveillance coverage for the protection of assets.

- 4.1. Does the surveillance coverage of the hallways to and from the count room provide an adequate view of activities in the immediate areas? ____Yes ___No
- 4.2. Does the surveillance coverage of the hallways to and from the vault provide an adequate view of activities in the immediate areas? _____N/A ___Yes ___No
- 4.3. Does the surveillance coverage of the hallways to and from the cashier rooms provide an adequate view of activities in the immediate areas? _____N/A ___Yes ___No

Legend:			
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- 5. Elevators used for transporting drops, fills, credits, jackpots, and gaming monies must have adequate surveillance coverage for the protection of assets, inside the elevator and at each opening on the floors. Dumb waiters need not have surveillance inside, but must still have surveillance at each opening on the floors.
 - 5.1. Does each elevator that the licensee utilize to transport gaming funds have internal stationary camera that provides an adequate view of the inside of the cart? _____Yes ____No
 - 5.1.1. Is there adequate coverage on each floor that the elevator(s) can potentially stop on? ____Yes ____No
 - 5.2. If the licensee utilizes 'dumb waiters' to transport gaming funds, is there adequate coverage on each floor that the dumb waiter(s) can potentially stop on? ______N/A ___Yes ____No
- 6. Count rooms, vaults, and cashier cages must have room lighting hard wired. There must be no ability to turn off the lights from inside the room, or near the doors.
 - 6.1. Do the count rooms(s) have the rooms lighting hard wired with no ability of turning off the lights from inside the room(s), or near the doors? _____Yes ____No
 - 6.2. Do the vaults(s) have the rooms lighting hard wired with no ability of turning off the lights from inside the room(s), or near the doors?
 - 6.3. Does the cashier cage(s) have the rooms lighting hard wired with no ability of turning off the lights from inside the room(s), or near the doors? _____N/A ___Yes ____No
- 7. Restricted key boxes, duplicate key boxes, an automated key tracking system and any other key lock system must be under surveillance.

7.1.	Are the restricted key boxes under surveillance?	_	_Yes	No
7.2.	Are the duplicate key boxes under surveillance?	_	_Yes	No
7.3.	Are the automatic key tracking systems under surveillance?	N/A	_Yes	No
7.4.	Are all other key lock systems under surveillance?	N/A	_Yes	No

8. All cash transaction devices which are an extension of the cage, such as a kiosk or other type devices that redeem gaming tickets, slot coupons, or exchange coins, bills, or tokens shall have adequate surveillance coverage for the protection of assets and identification of person(s) using the device. Stand-alone ATM machines are exempt from this requirement.

8.1.	Do such devices have adequate coverage to view the immediate area?	Yes	No
8.2.	Can you reasonably identify persons utilizing or accessing these types of devices?	Yes	No

9. All pouch pay, pouch bank, or change pouch, as well as their storage cabinets, lockers, or racks, etc., shall have adequate surveillance coverage at all times for the protection of assets.

9.1.	Does the licensee restrict all pouch pay, pouch banks and change pouches to areas in which there is	adequate	e coverage
	of the immediate area(s)	Yes	No
9.2.	Do the storage area(s) have adequate coverage of the immediate area(s)?	Yes	No

 Legend:
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 N = Noncompliance

ICMP – SURVEILLANCE SYTEM STANDARDS - E. TABLE GAMES

- 1. The number of PTZ cameras will depend on table layout. The PTZ camera must be able to view the patron's face, cards, chips, tokens, cash and play areas of each table. PTZ cameras must be able to distinguish card values on the normal setup and playback. A patron's face is defined as the ability of the PTZ to view at least one half of the patron's face from the side.
 - 1.1. Utilizing PTZ Cameras are you able to ...

1.1.1view the patron's face for each table?	Yes	No
1.1.2view the cards and distinguish card values for each table?	Yes	No
1.1.3view the chips, token and cash in play or use at each table?	Yes	No
1.1.4view the play area of each table?	Yes	No

- 2. During the course of play on any table game, the dealer must not obstruct the camera view of the table tray, drop slot, or tip box.
 - 2.1. Does the dealer obstruct the cameras view of the table tray, drop slot or tip box? _____Yes ____No [For Example: Watch each table from the dedicated stationary camera to determine if the camera is positioned in an effort to prevent obstruction.]
- 3. The soft drop route must be under stationary or PTZ camera surveillance.
 - 3.1. Does the coverage of the soft drop route adequately cover the immediate area? _____Yes ____No
- 4. All blackjack tables must have stationary camera coverage. Cameras must be positioned to provide an overview of the whole table, outside bumper to outside bumper, including the table tray, table game validation unit and drop slot while the game is in play. Stationary cameras must be able to distinguish all chip, cash, tickets, table games coupons, mobile ATM receipts, and card values on the normal setup and playback.

4.1. Does each table have stationary camera coverage?	YesNo
4.2. Are the cameras positioned to provide the following, while the game is in play:	
4.2.1. An overview of the whole table, outside bumper to outside bumper?	YesNo
4.2.2. The table tray, drop slot and tip box?	YesNo
4.3. Does the coverage allow for all chips, cash and card values to be distinguished on:	
<i>4.3.1.</i> Live view?	YesNo
4.3.2. Playback of recorded video?	YesNo

5. On all house banked poker tables, surveillance coverage is required to read suits and differentiate between chip/token values on playback. Surveillance coverage must also provide a view of the table tray, tip box, and must cover the entire table, which includes back of chair to back of chair. All poker imprest banks, which are the point of chip and cash transactions for the poker tables, must have the same camera coverage as that of a cashier's cage.

5.1. Does each table have stationary camera coverage?

__Yes ___No

N/A

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5.2. Are the cameras positioned to provide the following, while the game is in play:

Leg	rend: N/A = Not Applicable C = In Compliance N = Noncompliance		
	5.2.1. An overview of the whole table, chair back to chair back?	Yes	No
	5.2.2. The table tray, drop slot and tip box?	Yes	No
	5.3. Does the coverage allow for all chips, cash and card values, including suits, to be distinguished on:		
	<i>5.3.1</i> . Live view?	Yes	No
	5.3.2. Playback of recorded video?	Yes	No
	5.4 Does the poker imprest bank have the same camera coverage as a cashier cage	Yes	No
6.	Table games linked to a progressive jackpot must have stationary camera coverage of the access to controller computer.	o the pro	ogressive
	6.1. Does the licensee have tables that are linked to a progressive controller?	Yes	No
	6.2. Is the progressive controller adequately covered by a stationary camera?	Yes _	No
7.	All player banked poker tables must have stationary camera coverage that includes the table tray, red drop area, tip box, muck cards, and the wagering pot. Surveillance coverage must be able to disting the community cards and the winning hand on playback. Surveillance coverage must also view the en which includes the back of chair to the back of chair.	guish the	e suits of
	7.1. Does each table have stationary camera coverage?	Yes	No
	7.2. Are the cameras positioned to provide the following, while the game is in play:		
	7.2.1. An overview of the whole table, chair back to chair back?	Yes	No
	7.2.2. The table tray, rake slide, jackpot drop area, tip box, muck cards and the wagering pot?	Yes _	No
	7.3. Does the coverage allow for distinguishing the suits of the community cards and winning hand:		
	7.3.1. Live view?	Yes	No
	7.3.2. Playback of recorded video?	Yes	No
8.	All poker table tray storage cabinets, lockers, racks, table games validation units, etc., shall surveillance coverage for the protection of assets.	have a	idequate
	8.1. Is there adaquate coverage of immediate area in which the table trays are stored?	Yes	No
	8.2. All poker imprest banks, which are the point of chip and cash transactions for the poker tables, must have coverage as that of a cashier's cage.	the sam	e camera
	8.2.1. Does the camera coverage over the poker imprest banks meet ICMP requirements?	Yes _	No
9.	All roulette tables must have stationary color camera coverage. The cameras must be positi an overview of the entire table, to view the rails which hold chips (if any), the table trays area, the drop slots, and tip boxes, live and on playback.		
	9.1. Does each table have stationary camera coverage?	Yes	No
	9.2. Are the cameras positioned to provide the following, while the game is in play:		
	9.2.1. An overview of the entire table, outside rail to outside rail?	Yes	No

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Legend:					
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<i>9.2.2.</i> The table to	ays, chip storage area, drop	slots, tip boxes?		YesNo	
<i>9.2.3.</i> Live view?				YesNo	
9.2.4. Playback of	recorded video?			YesNo	

11. Stationary camera coverage must also cover the wheel, so as to be able to determine the outcome of the game, live and on playback.

11.1. Is there adaquate stationary camera coverage of each wheel?	YesNo
11.2. Live view?	YesNo
11.3. Playback of recorded video?	YesNo

12. One PTZ camera wil be required for every roulette table. All PTZ cameras must be color cameras and be able to determine the value of any and all wagers made.

<i>12.1.</i> Does each table have PTZ camera coverage?	YesNo
12.2. Is the PTZ camera capable of determining the value of all wagers made?	YesNo

13. All craps tables must have stationary color camera coverage. Cameras must be positioned to provide an overview of the entire table, to view the rails which hold chips (if any), the table trays, drop slots, table game validation units, and tip boxes, live and on playback.

13.1. Does each table have stationary camera coverage?	YesNo
13.2. Are the cameras positioned to provide the following, while the game is in play:	
13.2.1. An overview of the entire table, outside rail to outside rail?	YesNo
13.2.2. Table trays, chip storage area, drop slots, tip boxes?	YesNo
<i>13.2.3.</i> Live view?	YesNo
13.2.4. Playback of recorded video?	YesNo

14. Two PTZ cameras will be required for every craps table. All PTZ cameras must be color cameras and be able to determine the value of any and all wagers made.

14.2. Are the PTZ cameras capable of determining the value of all wagers made? Yes	No
	_No

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ICMP – SURVEILLANCE SYSTEM STANDARDS - F. SLOTS

1. There must be at least one PTZ camera on each floor of the casino that has slot machines. PTZ cameras must be positioned so the route of any person walking through the slot gaming area is covered at all times.

1.1. Is there at least one PTZ camera on each floor of the property that has gaming? _____Yes ____No

1.2. Does the PTZ camera coverage allow the route of any person walking through

Legend:				
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the slot gaming area to be followed?

2. All slot machines must be under stationary camera surveillance with sufficient coverage to protect assets. Coverage must include the candle, access to the progressive controller and the slot machine doors. Surveillance coverage also must include aisles where hard drops are transported. During the drop, the route must be under stationary or PTZ camera coverage. The slot machine surveillance coverage must be able to determine if a person is accessing the slot machine, the drop box, or is playing the slot machine on playback.

2.1. Are all slot machines under station area cameras that includes:	Yes	No
2.1.1. coverage of each machines candle?	Yes	No
2.1.2. the progressive controller access point?	Yes	No
2.1.3. slot machine doors? [For Example: Randomly verify that 10% of the licensees slot banks meet the above]	Yes	No

2.2. Is the drop route under adequate camera coverage, this includes aisles where drop proceeds are transported?

____Yes ____No

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___Yes ___No

- 2.3. Is the slot machine coverage adequately cover the machine so that it can be determined if a person is accessing the slot machine, the drop box or is playing the slot machine? _____Yes ____No
- 3. Any multi-linked progressive slot machine offering a payout greater than \$1,000,000 and/or **any** non multi-linked slot machines offering a payout of more than \$500,000 must have coverage of the progressive jackpot liability in addition to the above-required coverage. One camera showing the same liability for multiple banks of the same progressive may be allowed.

3.1. Does the licensee have multi-link progressive slot machines?	Yes	No
3.1.1. Is the progressive jackpot liability identifiable on video playback?	Yes	No

ICMP – SURVEILLANCE SYSTEM STANDARDS – G. OTHER STANDARDS

1. All camera views of gaming areas must be continuously recorded 24 hours a day. The use of motion detection is authorized with a five second pre-event recording with Division approval prior to initial use.

1.1. Are all camera views of gaming areas continuously recorded 24 hours a day?	Yes	No
1.2. Does the casino utilize motion detection video recording?	Yes	No
1.2.1. Has the licensee obtained Division approval to utilize motion recording?	Yes	No
1.2.2. Can the licensee provide the letter for your review?	N/AYes	No
1.2.3. Are the cameras that utilize motion detection recording working properly?	N/AYes	No
[Randomly verify that the cameras set to record utilizing motion are functioning properly]		

2. A complete index and guide to the casino cameras, monitors and controls must be available in the surveillance room. This guide must include a map of the camera locations, direction of coverage, camera numbers and operating instructions for the surveillance equipment. In addition, for unmanned surveillance rooms, a complete guide showing the chronological order of the hard and soft drop from start to finish must be available. The guide should have camera numbers and details of the machines covered.

Legend:				
	N/A = Not Applicable	C = In Compliance	N = Noncompliance	
2.1. Is there a map of	the camera locations present	t?		YesNo
2.1.1. Does this r	nap include directions of cove	erage?		YesNo
<i>2.1.2.</i> Camera nu	imbers?			YesNo
2.2. Are there operat	ing instructions present for th	ne general operation of t	he system?	YesNo
2.3. Is the surveillance	e room unmanned? [If Yes, ar	nswer next two question	s]	YesNo
2.3.1. Does the li	censee have a complete guide	e for the hard and soft d	rop?	YesNo
2.3.1.1. Doe	s this guide include the chror	nological order of the ca	ameras, to include camera nur	mbers and details of the
mac	hines covered?			YesNo

3. All surveillance recordings in critical gaming areas must be kept a minimum of 15 days or until gaming document reconciliations have been completed by accounting, whichever is longer, and 10 days for all other gaming areas.

3.1. Does the licensee retain recordings of critical gaming areas for a minimum of 15 days? [For Example: Randonly verify that the critical coverage is kept for a minimum of 15 days]	Yes	No
3.2. Does the licensee retain recordings of all other gaming areas for a minimum of 10 days? [For Example: Randonly verify that the all other gaming coverage is kept for a minimum of 10 days]	Yes	No

4. Access to surveillance rooms shall be limited to employees that are essential to surveillance operations, ICO's, casino shift managers, law enforcement agencies, service personnel, and others when approved by the Division. The surveillance room manager has final authority regarding the authorization of access by casino personnel, except when the Division requires or authorizes access. A current list of authorized employees and service personnel that have access to the surveillance room must be posted in the surveillance room.

4.1. Does the licensee maintain a current list of authorized individuals that are approved to access the surveillance room?

____Yes ____No

5. Each casino must have a surveillance room in-house. Exceptions would only be for commonly owned casinos, which are within the same municipality and gaming district. The surveillance room must be within one of the commonly owned casinos. The casino will provide a review station, printer, map of cameras, and communication in the property that does not house the surveillance room if the casinos are not contiguous. All equipment and security standards in the review station room will meet the minimum criteria set forth by this ICMP section.

5.1. Does the casino in which the surveillance room is not housed have a review station that meets Division standards?

___Yes ___No

6. Surveillance rooms must remain locked and must have room for at least two people to view monitors. Licensees that have other functions housed in the surveillance room must receive Division approval. At least one surveillance camera must be in the surveillance room to record any employee who has access to the non-surveillance equipment.

 6.1. Is the surveillance room kept locked and secured at all times?
 __Yes ___No

 6.2. Does the surveillance room have adequate space to allow for two persons to view the monitors?
 __Yes ___No

6.3. Does the licensee have Division approval (written documentation) for any other function that is housed in the surveillance room?

Legend:				
	N/A = Not Applicable	C = In Compliance	N = Noncompliance	

6.3.1. Does the licensee have at least one camera in the surveillance room to adequatly cover employees with access to the non-surveillance equipment? ____Yes ____No

- 6.3.2. Does the licensee retain video coverage from the surveillance camera for a minimum of 15 days? ____Yes ____No
- 7. Licensees with 500 or more total gaming devices (slot machines and table games) must have manned surveillance rooms during gaming hours, and during the drop and count procedure. Licensees with less than 500 gaming devices but having one or more craps table must have manned surveillance during the hours that any craps table is open for play. If the licensee has a combined surveillance room with a second and or third casino, manned surveillance will be required if the total number of gaming devices between all of the casinos is 500 or more. Each combined surveillance room must be staffed for each individual license in accordance with the above minimum staffing requirements. An authorized person competent in the operation of the surveillance equipment must relieve the surveillance agent/operator for any and all breaks.

7.1. How many devices does the licensee have?

7.2. Does the licensee have craps?	YesNo
7.3. Is the surveillance room properly staff?	YesNo
7.4. Does the licensee have procedures in place to relieve operators?	YesNo

8. Manned surveillance rooms must have the ability to immediately send and receive e-mails of still pictures to the Division of Gaming and law enforcement for the purposes of disseminating information of suspects involved in illegal activity. The e-mail account cannot be networked with the surveillance system.

8.1. Do surveillance personnel have access to immediately send and receive e-mails?	Yes No
8.2. Is the email account networked with the surveillance system?	Yes No
	· · · · · ·

ICMP - SURVEILLANCE SYSTEM STANDARDS - H. DIGITAL SURVEILLANCE

- 1. All digital recording devices are required to record, review and download simultaneously without an interruption of the record mode.
 - 1.1. Do all digital recording devices record, review and download simultaneously without an interruption of the record mode as required? _____Yes ____No

N/A

С

- 2. Digital recording devices must be connected to an uninterruptible power source to ensure safe shutdown of the system in the event of a power loss, and must reboot in the record mode.
 - 2.1. Are Digital recording devices connected to an uninterruptible power source to ensure safe shutdown of the system in the event of a power loss, and does it reboot in the record mode? _____Yes ____No
- 3. In the event of a complete power failure in a casino or power failure in the pit area or surveillance room, all table games must be shut down until power is restored and the surveillance system is fully operating. Should the power or surveillance system shut down, it is proper to complete he hand in play before table play is stopped. The games may only commence if power has been restored, or if the establishment is equipped with a back-up generator able to fully operate all surveillance systems.

Legend:			
	N/A = Not Applicable	C = In Compliance	N = Noncompliance
	N/A – Not Applicable		N - Noncompliance

3.1. Does the licensee follow proper procedures regarding table games in the event of a power failure?

___Yes ___No

- 4. The licensee must provide the Division with the necessary software/hardware to review a downloaded recording. The media player must be imbedded within the recorded medium and must be capable of review in forward, reverse, slow motion, and frame-by-frame.
 - 4.1. Does the licensee provide the Division with the necessary software/hardware to review a downloaded recording. The media player must be imbedded within the recorded medium and must be capable of review in forward, reverse, slow motion, and frame-by-frame? ____Yes ____No
- 5. The licensee is responsible for supplying a reasonable medium for the amount of recorded information being downloaded and transferred (i.e., CD, DVD, flash drive, memory stick, or a portable hard drive). VHS or any other video tape is not an acceptable format for the download or storing of video information required by the Division. All necessary cables, programs, and instructions for use must be supplied with these devices. The licensee must ensure that appropriate policies and controls are in place outlining the device check in/out process. Upon completion of use, the Division will return the equipment to the licensee. The licensee will provide a jewel case, sleeve, or other type of carrying case for the medium, if applicable.

5.1. Does the licensee have a device check in/out, "Chain of Evidence" policy in place?	Yes	No
5.2. Does the licensee have devices capable of transfering large volume of data for review?	Yes	No

6. An authentication process or watermark will be required to authenticate dates/time and validity of live and archived data. The authentication and/or watermark must be visible on the archived data as a visual verification.

6.1. Is the authentication present? _____Yes ____No [For Example: Verify that the authentication process is visible during play back of archived data, on some systems this may require an additional program to view the watermark or authentication]

7. If the licensee uses a network for the digital recording equipment, it must be a closed network with limited access. The licensee must have procedures in place that prevent unauthorized access to the surveillance system.

7.1. Is the digital recording equipment maintained on any other network, other than a dedicated closed surveillance network? ____Yes ____No

8. The licensee may allow remote access to its network for maintenance purposes and within the casino with prior approval by the Division. Written procedures must be submitted to the Division for approval prior to allowing the remote access. The remote access must be on a secure network. Licensees must maintain a manually generated and system generated log that documents system upgrades, modifications, problems, and all remote access.

8.1. Does the licensee permit remote access to its network?	YesNo
8.1.1. Does the licensee have written procedures approved by the Division?	YesNo
8.1.2. The system access log must be maintained at all times to include, at minimum:	
8.1.2.1. Date of remote access?	YesNo
8.1.2.2. Reason for the remote access?	YesNo

Legend:	N/A = Not Applicable	C = In Compliance	N = Noncompliance	
	8.1.2.3. Full name, license number & pos 8.1.2.4. Description of how the problem		- .	YesNo YesNo
printe syster	stem generated log, at a minimum, must d monthly and tracd to the manual log. Th n log, which must include an explanation f anual log must be maintained together in t	ne Division must be notifie for the variance, and a re	d, in writing, of any variance b construction of the events tha	etween the manual and t occurred. The system

9.1. Does the system generated log contain the necessary information?	Yes No
9.2. Are the system and maunal log maintained together in the surveillance room?	Yes No

- 10. Surveillance room equipment must have total override capability over all other remote access surveillance equipment located outside of the surveillance room.
 - 10.1. Does the licensee have remote reviewing capabilities outside of the surveillance room?
 Yes ____No

 10.1.1. Does the surveillance system have override capability over the remote reviewing?
 Yes ____No
- 11. Critical areas, table games, and PTZ cameras covering critical areas and table games will be at a minimum rate of 22 FPS with two fields per frame and must be of sufficient clarity to meet Division requirements. Recording of non-critical areas will be at minimum rate of five FPS with two fields per frame and must be of sufficient clarity to meet Division requirements.
 - 11.1. Critical areas recorded at a minimum frame rate of 22 frames per second? _____Yes ____No [For Example: Randomly choose a critical camera to review. Pause the playback of the camera and advance the recording frame by frame there should be 22 advancements for every second increment of time.]
 - 11.2. Table games recorded at a minimum frame rate of 22 frames per second? _____Yes ____No [For Example: Randomly choose a table game to review. Pause the playback of the camera and advance the recording frame by frame there should be 22 advancements for every second increment of time.]
 - 11.3. PTZ cameras recorded at a minimum frame rate of 22 frames per second? ____Yes ___No [For Example: Randomly choose a PTZ camera to review. Pause the playback of the camera and advance the recording frame by frame there should be 22 advancements for every second increment of time.]
 - 11.4. All other gaming areas recorded at a minimum frame rate of 5 frames per second? ____Yes ___No [For Example: Randomly choose a non-critical gaming camera to review. Pause the playback of the camera and advance the recording frame by frame there should be 5 advancements for every second increment of time.]