	RTR Ser	vices Inc.									RTR #:	#: 3081073-35			
AUTO								ACCOUNT NUMBER:							
CONDITION REPORT YEAR: 2022				VIN: 1N4BL4BV7NN370300 MIL						MILES:	S: 23,659				
	MAKE:	Nissan			LICE				ST:			AGS: MN:		3,033	YR:
	MODEL:	Altima				DR: EX	TERIOR:	Black	U.I.	ı	NTERIOR:	Gray			
ENGINE: 2.5L 14				KEYS: IGNITION: ☐ YES ☒ NO • DOOR: ☐ YES ☒ NO • TRUNK: ☐								YES	S 🛛 NO		
	TRANS:	Automatic			FUEL	: 🛛 GA	S 🗌 DIESEL 🗌 HYBRID ANTIFREEZE TESTED: 🗌 🛚			STED: Y	ÆS⊠NO RATING				
DOES MOTOR RUN? YES] NO	CA	N IT BE C	E DRIVEN? ⊠ YES ☐ NO COLLISION DAMAG				GE?	⊠ YES	□NO	
PHYSICAL APPEARANCE															
	FRONT B	GD FR		PR 🖂	N/A	COMMENTS P/S missing piece						OP [*]	TIONS EERING		
	HEAD LIGHTS HOOD											☑ PWR BRAKES			
				\boxtimes										✓ PWR LOCKS✓ PWR WINDOWS	
	TURN SIGNALS												PWR WI		
	D FRONT FENDER D FRONT DOOR													R SEATS	
BODY	D REAR DOOR			\boxtimes										PWR MIF	CONTROL
	D REAR FENDER			\boxtimes									\boxtimes	TILT WH	
	_	REAR BUMPER [TAIL LIGHTS [\boxtimes										TINTED	GLASS IDITIONER
	TRUNK			\boxtimes										SUN RO	-
			+ $=$				Dented						$\ \cdot\ $	AM FM F	
	P FRONT DOOR			\boxtimes										CD PLAY	
				\boxtimes										AWD	/I WHEELS
	TOP			\boxtimes										TOW PA	CKAGE
IRES				$\boxtimes \boxtimes$			15/60R16 15/60R16								
	P FRONT			\boxtimes		10 % C	onut SIZE	:							
-							15/60R16 % S	SIZE: SIZE:							
SS															
	D FRONT DOOR D REAR DOOR														
GLAS	P FRONT DOOR						Side mirror broken								
P REAR I				\boxtimes											
DASH DOOR PA SEAT(S) CARPET				\boxtimes											
		MELS			\parallel								╏╏		
N	CARPET HEADLINER														
			GD	FR	☐ PR	UKN	N/A	COMMEN	ITS:						
Ä	ENGINE	SSION.		\boxtimes											
MECHANICAL	CLUTCH	TRANSMISSION CLUTCH		\square											
ΗĀ	BRAKES FRONT END REAR END			\boxtimes											
ÆC					$\parallel \parallel \parallel$										
	BATTERY			\boxtimes											
CO	WIMENIS:	Mileage unv	erified.												
							11/1	3/23							
	EM	PLOYEE'S FULL By sig				ertify all infor		DATE	report to be	true and accur		IPLOYEE'S SIG			