



Car buying made *simple*.

Market
Driven Pricing



Stock#: TP6671	Year: 2012	Make: TOYOTA	Model: 4RUNNER	Trim: LTD
Powertrain: 4WD	Miles: 28K	Gas Mileage: 17/21	VIN #: JTEBU5JR9F5218176	

Why should I choose Bobby Rahal Toyota?

Conducting fair and honest business transactions with our clients has always been the Bobby Rahal Automotive Group "brand". We are taking this approach to a new level by drawing a clear distinction between our group and other dealers who rely on games, gimmicks, and confusing advertisements designed to attract your attention. We encourage you to see us before you buy. Our goal is to ensure you have the most enjoyable car buying and ownership experience - bar none.

What is Live Market Driven Pricing?

We give you posted prices upfront (Which is the same price whether you choose to shop on the internet, by telephone, or at the dealership) researched to beat the back and forth negotiated prices offered elsewhere in the market. We don't start with inflated prices hoping to win a "negotiating" contest with you, our valued client. We provide an "upfront price" not only on the vehicle, but also on all prices down the line - finance rates, extended warranties, accessories, paint and fabric protection, and trade in values that we guarantee whether you buy from us or from someone else.

How do you come up with your Live Market Driven Pricing?

First, we use software that scours the market to collect the appropriate information, far beyond just year, make, model and trim level. Second, we identify and compare every identical vehicle according to every factor that matters including supply and demand. Finally we use this data to accurately price our cars to the market and offer you the best value.

WHY TOYOTA CERTIFIED?

We check 160 points. All to prove one point: Only the best get to be Toyota Certified Used Vehicles. Our certification process keeps you in mind every step of the way. The TCUV standards apply from the time a Toyota dealer acquires the vehicle through to the final sale. Prior to the rigorous 160-point inspection every certified Toyota goes through, a CARFAX vehicle history report is reviewed to ensure that only the best of the best vehicles receive the Toyota Certified Seal of approval. Now how's that for peace of mind?

The Toyota Certified Used Vehicle Advantage Includes:

- 12-month/12,000-mile Limited Comprehensive Warranty
- 7-year/100,000-mile Limited Powertrain Warranty
- 1-year of Roadside Assistance
- 160-Point Quality Assurance Inspection
- CARFAX® Vehicle History Report
- Certified Warranty honored at over 1,400 Toyota dealers in the U.S. and Canada

160-Point Quality Assurance Inspection Check Sheet



This Inspection Check Sheet must be 1) completed with all items checked, 2) signed by responsible persons as indicated, and 3) retained along with repair orders and Vehicle History Report in the vehicle's service history file.

Dealership Name: BOBBY RAHAL TOYOTA Dealer Code: 37149

Year/Make/Model: _____ Stock Number: _____

Ext. Color: _____ Int. Color: _____ VIN:

Date Acquired: _____ Date Inspected: _____ R.O. Number: _____ Mileage: _____

Mechanical Certification (See Mechanical Standards and Process Notes For Additional Details)			
	Meets Stds	Adjust/ Repair	N/A
VIN & Dealer Code Check			
1 Run and print Vehicle History Report and attach	<input type="checkbox"/>	<input type="checkbox"/>	
Run a Techstream Health Check and retain the diagnostic report in dealer file	<input type="checkbox"/>	<input type="checkbox"/>	
Check for and perform outstanding Recalls and applicable SSCs	<input type="checkbox"/>	<input type="checkbox"/>	
Road Test			
2 Cold engine operation performs properly	<input type="checkbox"/>	<input type="checkbox"/>	
3 Throttle operates properly during cold start	<input type="checkbox"/>	<input type="checkbox"/>	
4 Vehicle operates properly during warm-up conditions	<input type="checkbox"/>	<input type="checkbox"/>	
5 Engine performs properly during operating temperature	<input type="checkbox"/>	<input type="checkbox"/>	
6 Engine reaches normal operating temperature	<input type="checkbox"/>	<input type="checkbox"/>	
7 Engine fan(s) operate properly	<input type="checkbox"/>	<input type="checkbox"/>	
8 Brake pedal free play and travel within specifications	<input type="checkbox"/>	<input type="checkbox"/>	
9 No abnormal vibrations and noises during brake applications	<input type="checkbox"/>	<input type="checkbox"/>	
10 ABS operates properly (via Techstream Health Check)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11 Parking brake operates properly and within specification	<input type="checkbox"/>	<input type="checkbox"/>	
12 Seat belt material condition	<input type="checkbox"/>	<input type="checkbox"/>	
13 Seat belts operate properly with full extension and smooth operation	<input type="checkbox"/>	<input type="checkbox"/>	
14 Transmission/clutch operates smoothly	<input type="checkbox"/>	<input type="checkbox"/>	
15 Automatic transmission operates properly during cold temperature	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16 Automatic transmission operates properly during operating temperature	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17 Steering has normal feel in lock-to-lock turning	<input type="checkbox"/>	<input type="checkbox"/>	
18 Steering wheel centered in straight-line driving	<input type="checkbox"/>	<input type="checkbox"/>	
19 Vehicle tracks and drives straight on level surface	<input type="checkbox"/>	<input type="checkbox"/>	
20 Tilt and telescopic steering mechanism operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21 Front windshield wiper operates properly in all modes	<input type="checkbox"/>	<input type="checkbox"/>	
22 Rear windshield wiper operates properly in all modes	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23 Windshield washer fluid sprays properly	<input type="checkbox"/>	<input type="checkbox"/>	
24 Wiper blades clear glass properly	<input type="checkbox"/>	<input type="checkbox"/>	
25 Wipers return to correct position when off	<input type="checkbox"/>	<input type="checkbox"/>	
26 Speedometer functions properly	<input type="checkbox"/>	<input type="checkbox"/>	
27 Odometer application registers mileage in every mode	<input type="checkbox"/>	<input type="checkbox"/>	
28 Cruise control operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29 Heater operates properly	<input type="checkbox"/>	<input type="checkbox"/>	
30 A/C operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31 No abnormal noise or vibration from engine	<input type="checkbox"/>	<input type="checkbox"/>	
32 No excessive wind or road noise	<input type="checkbox"/>	<input type="checkbox"/>	
33 No abnormal tire vibration/steering wheel shimmy during road test	<input type="checkbox"/>	<input type="checkbox"/>	
34 No abnormal squeaks/rattles within the interior of the vehicle	<input type="checkbox"/>	<input type="checkbox"/>	
Frame, Structure & Underbody			
35 Frame/Unibody condition	<input type="checkbox"/>	<input type="checkbox"/>	
36 Panel alignment and fit	<input type="checkbox"/>	<input type="checkbox"/>	
37 Lower body and underbody condition	<input type="checkbox"/>	<input type="checkbox"/>	
38 Suspension-related items for wear/leaks and proper performance	<input type="checkbox"/>	<input type="checkbox"/>	
39 Inspect struts/shocks for leaks and wear	<input type="checkbox"/>	<input type="checkbox"/>	

	Meets Stds	Adjust/ Repair	N/A
Frame, Structure & Underbody (cont.)			
40 Power steering system operates properly with no leaks	<input type="checkbox"/>	<input type="checkbox"/>	
41 Wheel covers secure and reasonably free of damage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42 Tires are inflated to specification and free of defects and damage	<input type="checkbox"/>	<input type="checkbox"/>	
43 Minimum of 5/32" tread depth remaining across tread width	<input type="checkbox"/>	<input type="checkbox"/>	
44 All four tires must be of same brand, model, size, tread design, speed and load rating	<input type="checkbox"/>	<input type="checkbox"/>	
45 Brake calipers and lines operate properly with no signs of damage	<input type="checkbox"/>	<input type="checkbox"/>	
46 The brake system contains all needed equipment (shim kit, pins, rattle clips, etc.)	<input type="checkbox"/>	<input type="checkbox"/>	
47 Brake pad/shoe linings have a minimum thickness of 50% remaining	<input type="checkbox"/>	<input type="checkbox"/>	
48 Brake rotors/drums within specifications with no abnormal grooving and discoloration	<input type="checkbox"/>	<input type="checkbox"/>	
49 Exhaust system is properly secured with no leaks	<input type="checkbox"/>	<input type="checkbox"/>	
50 Engine/transmission mounts operate properly with no signs of wear	<input type="checkbox"/>	<input type="checkbox"/>	
51 Drive/axle shafts operate properly with no damage	<input type="checkbox"/>	<input type="checkbox"/>	
52 CV joints/boots operate properly with no signs of wear	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53 Inspect engine for fuel, oil, coolant or other fluid leaks	<input type="checkbox"/>	<input type="checkbox"/>	
54 Inspect transmission case and pan for leaks	<input type="checkbox"/>	<input type="checkbox"/>	
55 Differential fluid level correct with no leaks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Emissions & State Inspection			
56 Perform emissions test and/or state inspection, if required	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Under Hood			
57 Drive belts and hoses free of cracks and damage	<input type="checkbox"/>	<input type="checkbox"/>	
58 Confirm under-hood labels and decals	<input type="checkbox"/>	<input type="checkbox"/>	
59 Air filter in good condition	<input type="checkbox"/>	<input type="checkbox"/>	
60 Battery has no visible damage	<input type="checkbox"/>	<input type="checkbox"/>	
61 Perform battery check with Midtronics GR8	<input type="checkbox"/>	<input type="checkbox"/>	
62 Battery posts and cables free of corrosion and damage	<input type="checkbox"/>	<input type="checkbox"/>	
63 Battery properly sized and secure	<input type="checkbox"/>	<input type="checkbox"/>	
64 Charging system operating properly and within specification	<input type="checkbox"/>	<input type="checkbox"/>	
65 Engine coolant level within specification	<input type="checkbox"/>	<input type="checkbox"/>	
66 Coolant specific gravity to -31° Fahrenheit	<input type="checkbox"/>	<input type="checkbox"/>	
67 Change engine oil and filter	<input type="checkbox"/>	<input type="checkbox"/>	
68 Check for evidence of oil gel	<input type="checkbox"/>	<input type="checkbox"/>	
69 Oil, brake, clutch, transmission, transfer case, power steering and washer fluid at proper levels	<input type="checkbox"/>	<input type="checkbox"/>	
70 Under-hood fluids clear and uncontaminated	<input type="checkbox"/>	<input type="checkbox"/>	
Functional & Walkaround			
71 Owner's Manual and TCUV Warranty Supplement in dealer's possession	<input type="checkbox"/>	<input type="checkbox"/>	
72 Fuel gauge operational	<input type="checkbox"/>	<input type="checkbox"/>	
73 Battery voltage gauge operational	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
74 Engine temperature gauge operational	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75 Horn operates properly	<input type="checkbox"/>	<input type="checkbox"/>	
76 Airbag(s) present with no evidence of deployment	<input type="checkbox"/>	<input type="checkbox"/>	
77 Headlights are properly aligned	<input type="checkbox"/>	<input type="checkbox"/>	
78 High and low beams operate properly	<input type="checkbox"/>	<input type="checkbox"/>	

Inspection Check Sheet number:

	Meets Stds	Adjust/ Repair	N/A
Functional & Walkaround (cont.)			
79 Tail lights operate properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80 Brake lights operate properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
81 Side marker lights operate properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
82 Backup lights operate properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
83 License plate lights operate properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
84 No cracked or broken lenses of exterior lights	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
85 Instrument panel/warning lights operate properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
86 HVAC panel/lights operate properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
87 Instrument panel light dimmer operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
88 Turn signals operate properly and self-cancel	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
89 Hazard flashers operate properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
90 Rear-view interior mirror operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
91 Exterior mirrors' operation and condition	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
92 Remote mirror control operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
93 Glass free of cracks, stars and large chips	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
94 Window tinting clear and conforms to local requirements	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
95 Dome/courtesy lights operate with door cycles	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
96 Windows operate properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
97 Window locks operate properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
98 Power windows operate from master switch and all door switches	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
99 Audio/Cassette/CD/Aux system working properly; CD cartridge present (if equipped)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
100 Audio speakers do not rattle at high volume and function properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
101 Antenna is present and functional	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
102 Clock operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
103 12v ACC power outlet operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
104 Ashtrays (if equipped) are present and operate properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
105 Headliner, sun visors, dash pad, upholstery, console, cup holders, trim panels and carpet are in place, in good condition and operate properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
106 Driver floor mat (if equipped) is appropriate floor mat for the vehicle, properly secured and not stacked on top of another floor mat	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
107 Doors open and close properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
108 Door locks, including child safety locks, operate properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
109 Remote keyless entry system and smart key system operate properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
110 Master key is present	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
111 Theft deterrent system operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
112 Seat adjustments and seat heater(s) operate properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
113 Memory seat control operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
114 Headrests function properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
115 Defogger indicator light operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
116 Rear defogger operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
117 Luggage compartment light operation and trim appearance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
118 Luggage compartment is clean, free of debris, no stains	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
119 Hood and luggage compartment latches operate properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
120 Interior remote luggage compartment release operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
121 Emergency trunk release operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
122 Fuel door release operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
123 Spare tire's cover appearance and condition	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
124 Spare tire present	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
125 Spare tire has correct air pressure and a minimum of 5/32" tread remaining	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
126 No signs of damage to spare tire	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
127 Spare tire and storage areas are clean	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
128 Spare tire is securely fastened	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
129 Jack and tools are correct, present and secured	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
130 Acceptable aftermarket items checked	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
131 Removal of unacceptable aftermarket items	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Detailing and Appearance Repair Certification (See Detailing Standards and Process Notes For Additional Details)			
Exterior Appearance			
132 Body surface condition	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
133 Exterior is washed, clean and free of water spots	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
134 Paint is free of swirl marks and has an even, high luster	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
135 Paint is free of removable scratches	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
136 Paint is free of wax residue	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
137 Wheels/wheel covers are clean	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
138 Wheel wells are clean	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
139 Tires are clean and properly dressed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Engine Compartment			
140 Compartment is clean	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
141 Under-hood heat insulator pad is clean	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
142 Engine and compartment are properly dressed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Meets Stds	Adjust/ Repair	N/A
Interior Appearance			
143 Interior is free of debris	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
144 Dash and vents are clean and properly dressed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
145 All crevices are clean	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
146 Ashtrays and lighter are clean (if equipped)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
147 Door jambs are clean	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
148 Glove box and console compartments are clean	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
149 Cabin air filter condition	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
150 Seats, carpets, floor mats (if equipped) and headliner are free of stains	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
151 Free of odor, including heavy fragrance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
152 Glass is clean and free of streaks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Exterior Repairs			
153 Body is free of all dents	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
154 Body is reasonably free of dings	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
155 Paint is reasonably free of scratches and chips	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
156 Vehicle is free of improper paint repairs or mismatched color	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
157 Glass is free of improper repairs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
158 Bumpers are free of cuts, gouges and mismatched paint	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Interior Repairs			
159 Interior leather, vinyl, plastic, carpet and fabric surfaces are free of holes, rips, tears, excessive wear or fading	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
160 No evidence of previous improper interior repairs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Additional Inspection Items (Where Applicable)			
1 "Fade-away" dome light operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2 Sunroof/convertible top operates properly through full range of positions	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3 Convertible top lockout function operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4 Radio security codes cleared	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5 Navigation system operates properly and memory system cleared	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6 Transfer case smoothly switches from 2WD to 4WD and back from 4WD to 2WD	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7 Truck bed is in good condition	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8 Truck bed-liner is in good condition and secured	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9 Tailgate operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10 Backup camera operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11 Bluetooth® searches for signal	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12 SOS (Safety Connect) light illuminates green	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13 Lane Keep Assist operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14 Dynamic Radar Cruise Control/Pre-Collision Systems operate properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15 Intelligent Parking Assist operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Hybrid Components			
1 Hybrid battery	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2 Battery control module (battery voltage sensor)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3 Hybrid power management control module	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4 Electric motor/generator operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5 ECVT operates smoothly and properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6 Power inverter operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7 Inverter coolant level	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8 EV/Eco/Power modes operate properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9 Check transaxle "park" mechanism	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10 Multi-information display operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11 Touch Tracer display operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12 Hill Start Assist Control operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13 Remote air conditioning system (if equipped) operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14 Solar-powered ventilation system (if equipped) operates properly	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Required Technician Signature <i>I certify that all mechanical items have been inspected.</i>			
Toyota Trained Technician	Date		
Required Manager Signature <i>I certify that all mechanical repair standards have been met.</i>			
Service Manager	Date		
<i>I certify that all detailing and appearance standards have been met.</i>			
Used Car Manager	Date		
Customer Signature <i>I acknowledge that I have received a copy of the 160-Point Inspection Check Sheet, the Vehicle History Report and the Used Vehicle Warranty Supplement Manual.</i>			
Customer	Date		



Bobby Rahal Toyota

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 Mechanicsburg, PA 17050
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CLIENT NO. 63300	ADVISOR Dave Reider	1405	TAG NO.	INVOICE DATE 10/24/17	INVOICE NO. TOIS155882
BOBBY RAHAL TOYOTA 6711 CARLISLE PIKE MECHANICSBURG, PA 17050	LABOR RATE 102.00	LICENSE NO. JSX1520	MILEAGE 79996	COLOR BLIZZARD PE	STOCK NO. TP6671
	YEAR / MAKE / MODEL 12/TOYOTA/VENZA/SW			DELIVERY DATE	DELIVERY MILES 79995
	VEHICLE I.D. NO. 4 T 3 B K 3 B B X C U 0 6 6 2 6 6			SELLING DEALER NO.	PRODUCTION DATE
	F.T.E. NO. 21528781		P.O. NO.	R.O. DATE 10/16/17	
RESIDENCE PHONE 717-691-0500	BUSINESS PHONE 717-691-0500	COMMENTS E# 3.5L V6 GAS			MO: 80007

LABOR & PARTS-----					
J# 1	01TOZCERTIFICAT PRE-CERT INSPECTION	HOURS: 1.50	TECH(S):2316		153.00
INSPECTION ONLY TOYOTA MECHANICAL CERTIFICATION INSPECTION PASSES CERTIFICATION INSPECTION, OK.					
				JOB # 1 TOTAL LABOR & PARTS	153.00

J# 2	45TOZZSUPDELSUV SUPER DELUXE SUV/TRK	HOURS: 1.924	TECH(S):1924		196.00
WASH VEHICLE, SHAMPOO, CLEAN INTERIOR, DEGREASE ENGINE, CLAY BAR EXTERIOR, MACHINE POLISH, HAND WAX, CLEAN AND DRESS TIRE PERFORM SUPER DELUXE DETAIL SERVICE, OK.					
				JOB # 2 TOTAL LABOR & PARTS	196.00

J# 3	06TOZZ STATE INSPECTION	HOURS: 0.2316	TECH(S):2316		16.00
PERFORM PA STATE SAFETY INSPECTION PER REQUEST. COMPLETE STATE INSP. PASSED					
				JOB # 3 TOTAL LABOR & PARTS	16.00

J# 4	06TOZZEMISSTEST EMISSION TEST	HOURS: 0.1982	TECH(S):1982		38.30
CUSTOMER REQUESTS STATE EMISSION TEST BE PERFORMED PERFORM EMISSION TEST PER STATE REGULATIONS TECHNICIAN PERFORMED EMISSION TEST, VEHICLE PASSED EMISSION REGULATIONS.					
				JOB # 4 TOTAL LABOR & PARTS	38.30

J# 5	07TOZZ2AIRFILTE *REPL AIR FILTER	HOURS: 0.10	TECH(S):2316		10.20
REPLACE AIR FILTER PER OWNER REQUEST. AIR FILTER REPLACED.					
PARTS-----QTY---FP-NUMBER-----DESCRIPTION-----UNIT PRICE-					
JOB #	5	1	17801-AD010	ELEMENT SUB-ASSY,	19.95
JOB #	5	1	87139-YZZ20	ELEMENT, AIR REFI	18.95
				JOB # 5 TOTAL PARTS	38.90
				JOB # 5 TOTAL LABOR & PARTS	49.10

J# 6	07TOZZ7LOF *LUBE OIL & FILTER	HOURS: 0.2316	TECH(S):2316		13.00
CHANGE OIL AND FILTER, CHECK ALL FLUID LEVELS. CHANGE OIL REPLACE FILTER, CHECKED ALL FLUID LEVELS. REPLACED DRAIN PLUG GASKET, AND CHECKED AIR IN TIRES					
PARTS-----QTY---FP-NUMBER-----DESCRIPTION-----UNIT PRICE-					
JOB #	6	1	04152-YZZA1	REPLACEABLE ELEME	5.41
JOB #	6	1	90430-12031	GASKET	1.13
				JOB # 6 TOTAL PARTS	6.54
				JOB # 6 TOTAL LABOR & PARTS	19.54

J# 7	07TOZZCABIN *CABIN FILTER	HOURS: 0.20	TECH(S):2316		20.40
CUSTOMER STATES REPLACE CABIN AIR FILTER REPLACED CABIN AIR FILTER AS REQUESTED.					
				JOB # 7 TOTAL LABOR & PARTS	20.40

J# 8	25TOBA020 BATTERY SERVICE	HOURS: 0.20	TECH(S):2316		20.40
INSPECT , CLEAN BATTERY TERMINALS, PERFORM BATTERY LOAD TEST BATTERY TERMINALS CORRODED					

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CLIENT NO. 63300	ADVISOR Dave Reider	1405	TAG NO.	INVOICE DATE 10/24/17	INVOICE NO. TOIS155882
BOBBY RAHAL TOYOTA 6711 CARLISLE PIKE MECHANICSBURG, PA 17050	LABOR RATE 102.00	LICENSE NO. JSX1520	MILEAGE 79996	COLOR BLIZZARD PE	STOCK NO. TP6671
	YEAR / MAKE / MODEL 12 / TOYOTA / VENZA / SW			DELIVERY DATE	DELIVERY MILES 79995
	VEHICLE I.D. NO. 4 T 3 B K 3 B B X C U 0 6 6 2 6 6			SELLING DEALER NO.	PRODUCTION DATE
	F.T.E. NO. 21528781		P.O. NO.		R.O. DATE 10/16/17
RESIDENCE PHONE 717-691-0500	BUSINESS PHONE 717-691-0500		COMMENTS E# 3.5L V6 GAS		MO: 80007

BATTERY TESTS GOOD					
JOB # 8 TOTAL LABOR & PARTS					20.40

J# 9+25TOZZ1BULB	REPLACE 1 BULB	HOURS:	TECH(S):2316		5.00
DURING SERVICE FOUND A LAMP INOPERATIVE DUE TO A FAILED BULB REPLACE LIGHT BULB AS NEEDED TO RESTORE PROPER LAMP OPERATION, OK.					
PARTS-----QTY---FP-NUMBER-----	DESCRIPTION-----			UNIT PRICE-	
JOB # 9	1	00234-00192	BULB	1.04	1.04
JOB # 9 TOTAL PARTS					1.04
JOB # 9 TOTAL LABOR & PARTS					6.04

J#10+27TOZZWIPERBLAD	WIPER BLADE	HOURS:	TECH(S):2316		0.00
CUSTOMER STATES WIPERS ARE NOT CLEARING WINDSHIELD. WIPERS ARE DETERIORATED. REPLACED WIPER BLADES AND TESTED OK.					
PARTS-----QTY---FP-NUMBER-----	DESCRIPTION-----			UNIT PRICE-	
JOB # 10	1	85214-05110	RUBBER, WIPER BLA	8.32	8.32
JOB # 10	1	85212-YZZ1K-TM	BLADE SIGHTLINE 6	19.99	19.99
JOB # 10	1	85212-YZZ1H-TM	BLADE SIGHTLINE 5	19.99	19.99
JOB # 10 TOTAL PARTS					48.30
JOB # 10 TOTAL LABOR & PARTS					48.30

J#11+08TOPADSRROTORS	*R+R FRT PADS TURN R	HOURS:	2.00	TECH(S):2316	204.00
DURING SERVICE, FOUND FRONT BRAKE PADS WORN, NEARING MINIMUM THICKNESS REPLACE FRONT BRAKE PADS. CLEAN AND LUBRICATE BRAKE CALIPER SLIDE MECHANISMS. RESURFACE BRAKE ROTORS. TEST DRIVE, OK.					
PARTS-----QTY---FP-NUMBER-----	DESCRIPTION-----			UNIT PRICE-	
JOB # 11	1	04465-0T010	PAD KIT,DISC BRAK	99.00	99.00
JOB # 11 TOTAL PARTS					99.00
JOB # 11 TOTAL LABOR & PARTS					303.00

J#12+08TOTURNREARROT	*REAR PADS/TURN ROTO	HOURS:	2.00	TECH(S):2316	204.00
DURING SERVICE FOUND REAR BRAKE PADS WORN, APPROACHING MINIMUM THICKNESS. REPLACED REAR BRAKE PADS,RESURFACED ROTORS,CLEANED CALIPER SLIDES. TEST DROVE AND VERIFIED REPAIR					
PARTS-----QTY---FP-NUMBER-----	DESCRIPTION-----			UNIT PRICE-	
JOB # 12	1	04466-0T010	PAD KIT,DISC BRAK	65.00	65.00
JOB # 12	1	04946-0T010	SHIM KIT,ANTI SQU	24.95	24.95
JOB # 12 TOTAL PARTS					89.95
JOB # 12 TOTAL LABOR & PARTS					293.95

J#13+09TOZZRFV	ROAD FORCE BALANCE	HOURS:		TECH(S):2316	79.95
PERFORM ROAD FORCE VARIATION BALANCE PERFORMED ROAD FORCE VARIATION BALANCE, PHASE MATCH TIRES AS NEEDED. TEST DROVE, VERIFIED REPAIR					
JOB # 13 TOTAL LABOR & PARTS					79.95

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CLIENT NO. 63300	ADVISOR Dave Reider	1405	TAG NO.	INVOICE DATE 10/24/17	INVOICE NO. TOIS155882
BOBBY RAHAL TOYOTA 6711 CARLISLE PIKE MECHANICSBURG, PA 17050	LABOR RATE 102.00	LICENSE NO. JSX1520	MILEAGE 79996	COLOR BLIZZARD PE	STOCK NO. TP6671
	YEAR / MAKE / MODEL 12 / TOYOTA / VENZA / SW			DELIVERY DATE	DELIVERY MILES 79995
	VEHICLE I.D. NO. 4 T 3 B K 3 B B X C U 0 6 6 2 6 6			SELLING DEALER NO.	PRODUCTION DATE
	F.T.E. NO. 21528781		P.O. NO.	R.O. DATE 10/16/17	
RESIDENCE PHONE 717-691-0500	BUSINESS PHONE 717-691-0500	COMMENTS E# 3.5L V6 GAS			MO: 80007

J#14+09TOZZ4WHEELALI 4 WHEEL ALIGN HOURS: TECH(S):2316 84.95
 CUSTOMER STATES PERFORM FOUR WHEEL ALIGNMENT.
 PERFORMED FOUR WHEEL ALIGNMENT, SET TO SPECS. TEST DROVE AND
 VERIFIED REPAIR.

JOB # 14 TOTAL LABOR & PARTS 84.95

J#15+29TOZZ BODY REPAIR HOURS: 0.50 TECH(S):2316 51.00
 BOLT BROKEN OFF FOR LICENSE PLATE
 DRILL OUT AND RETAP BOLT HOLE

JOB # 15 TOTAL LABOR & PARTS 51.00

G.O.G. & SUPPLIES

JOB # 2	1.0	SUPER DELUXE MATERIALS	@	59.000	/UNIT	59.00
JOB # 3	1.0	STATE INSP STICKER	@	7.000	/UNIT	7.00
JOB # 4	1.0	PARSONS TRANSACTION FEE	@	1.650	/UNIT	1.65
JOB # 6	1.0	OIL FILL PER MANUAL	@	17.000	/UNIT	17.00
JOB # 11	1.0	SCOTCH DISC #10006	@	3.000	/UNIT	3.00
JOB # 12	1.0	SCOTCH DISC #10006	@	3.000	/UNIT	3.00
JOB # 13	4.0	WHEEL WEIGHT #10000	@	1.000	/UNIT	4.00
TOTAL - GOG						94.65

COMMENTS

TIRES 8/32
 BRAKES 13/32 FRONT AND 12/32 REAR
 ROTORS FRONT 1.069 AND REAR .385/.384
 STICKER AI80008977
 IM80155772

TOTALS

CONTROL#	ACCOUNT NUMBER	AMOUNT..		
TP6671			TOTAL LABOR....	1096.20
			TOTAL PARTS....	283.73
			TOTAL SUBLET...	0.00
			TOTAL G.O.G....	94.65
			TOTAL MISC.CHG.	0.00
			TOTAL MISC.DISC	0.00
			TOTAL TAX.....	0.00

				TOTAL INVOICE \$ 1474.58

APPROVED BY SIGNATURE

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