

### **R19-46 INFORMATION PACKAGE**

## 1. Opportunity to Purchase

(a) The Cowichan Valley Regional District (CVRD) is the registered owner of the following vehicle:

2010 Jeep Patriot

(the "Vehicle")

(b) The CVRD is interested in receiving offers to purchase the Vehicle. The purpose of this Information Package is to provide general information about the Vehicle and the process by which offers to purchase may be submitted.

### 2. Vehicle Details:

Year: 2010 Jeep

Make & Model: Jeep Patriot, 4 door

Mileage: 121,304 km

Transmission: Automatic

Engine: Gas

Colour: White

Serial No.: VIN#1J4NF2GB1AD531011

Public Viewing: The Vehicle will be made available for viewing on **Thursday**, **June 27**, **2019 at 11:00 a.m.** at the CVRD Office, parking area located at the corner of Evans and Tyee Streets in Duncan. Visitors must report to the main Administration Office located at 175 Ingram Street.

A Vehicle Inspection Report is attached in Schedule A. Offers to Purchase will be based on the vehicle condition as is, where is.

## 3. Process for Submitting Offers

(a) Offers to Purchase can be submitted by email, or in a sealed envelope, and delivered to the CVRD before 4:00 p.m. on **July 24, 2019**, to the following address:

Cowichan Valley Regional District 175 Ingram Street Duncan B.C.

Attention: Erin Annis

Email: purchasing@cvrd.bc.ca



- (b) Offers to Purchase received after the date and time referred to above may be rejected and the CVRD is under no obligation to consider late offers.
- (c) The CVRD's preferred form of Offer to Purchase is attached as Schedule "B" (the "Offer to Purchase"). Amendments or changes to the terms and conditions of the Offer to Purchase may result in rejection of an Offer to Purchase. Prospective purchasers are responsible to obtain their own legal advice as to the terms and conditions set out in the Offer to Purchase.

### 4. Process for Evaluation of Offers/Contract of Purchase and Sale

- (a) The submission of an Offer to Purchase in response to this Information Package will not give rise to any contractual obligations on the CVRD's part unless and until the CVRD accepts that offer and executes the Offer to Purchase.
- (b) In the event multiple offers of equal value are received, the CVRD may make its acceptance of an Offer to Purchase by way of coin toss or other random method of selection. The selected purchaser will be notified in writing and will be expected to satisfy any applicable conditions of the Contract of Purchase and Sale.
- (c) The CVRD reserves the right, in its sole discretion, to:
  - (i) accept or reject any Offer to Purchase;
  - (ii) negotiate the terms and conditions of a Contract of Purchase and Sale with any prospective purchaser without offering the modified terms and conditions to other prospective purchasers;
  - (iii) reject all Offers to Purchase;
  - (iv) enter into negotiations with, and sell the Vehicle to, a person whose offer does not conform to the process for submission of offers as set out in this Information Package;
  - (v) sell the Vehicle to the purchaser whose Offer to Purchase represents the best overall value to the CVRD.

#### 5. Disclaimer

The information provided in this Information Package is for the general information of interested purchasers. The CVRD makes no representation or warranties with respect to the Vehicle or the information contained in or attached to this Information Package. None of the statements or information contained in this Information Package will form part of any Contract of Purchase and Sale unless the CVRD expressly agrees in writing under the terms of that contract. Each prospective purchaser is solely responsible for the following:

- (a) satisfying himself or herself as to the state of title to the Vehicle; and
- (b) reviewing and satisfying themselves as to conditions of the Vehicle.

















# **COMMENTS**

Scan Tool Analysis-Assisted Inspection		
1. Check battery voltage/amperage		
2. Check charging system		
3. Check starter		
4. Check cylinder efficiency	$\otimes$ $\bigcirc$ $\bigcirc$	
5. Check engine timing	<b>8</b> 0 0	
6. Check body controller and failure codes	<b>8</b> • •	
7. Check emission gas recycling valve (EGR)	$\otimes$ $\bigcirc$ $\bigcirc$	
8. Check canister purge valve system	<b>(8)</b> ( )	
9. Check idle air control motor (AIC or IAC)	. 🚫 🔾	
10. Check vehicle speed sensor		
11. Check manifold absolute pressure sensor (MAP)		
12. Check throttle position sensor (TPS)		
13. Check distribution signal (RPM)		
14. Check injector opening time (inj. PNTS)		
15. Check oxygen sensor (O₂ sensor)		
16. Check coolant temperature sensor (ECT)		
17. Check ambient air sensor (AAS)		
18. Check idle air temperature sensor (IAT)		
Under-the-Hood Inspection		
19. Check oil leaks and all fluid levels	$\bigcirc$ $\bigotimes$ $\bigcirc$	SLIGHT WEEP FROM FRONT OIL PAN AREA
20. Check engine cooling system and radiator		
21. Check power steering and hoses		
22. Check brake master cylinder		
23. Check A.C. system/A.C. compressor		
24. Check air filter		
25. Check belts		
26. Check vacuum hoses		
27. Check windshield washer fluid		
28. Check fuel injection system		
29. Check ignition system		
30. Check engine and transmission supports		

# **COMMENTS**

Interior Inspection						
31. Check seat belts (front and rear)						
32. Check instrument panel, warning lights in	dicator 🛞	<u> </u>				
33. Check instrument panel lighting	<b>※</b>	<u> </u>				
34. Check front and rear defrosters		<u> </u>				
35. Check horn	<b>(X)</b>	<u> </u>				
36. Check multifunction switch	<b>(X)</b>					
37. Check power door lock system	<b>(X)</b>					
38. Check keyless entry system	<b>(X)</b>	<u> </u>				
39. Check remote control mirror operation	<b>(X)</b>	O O _				
40. Check glove box and glove box light	<b>(X)</b>					
41. Check hood, latch and fuel door cable	<b>(X)</b>					
42. Check air bag system	<b>(X)</b>	$\bigcirc$ $\bigcirc$				
43. Check inside rearview mirror	<b>(X)</b>	00				
Exterior Inspection						
44. Check windshield		<b>((X)</b>			CR	ACKED
45. Check side glasses and back glass	(X)					
46. Check wiper arms and blades	<b>%</b>					
47. Check body damage(s)	<b>(X)</b>	~ ~				
48. Check outside mirror(s)	<b>®</b>					
49. Check all exterior lights	<b>8</b>					
50. Check spare tire and support	8					
	(ro)	_	****			
51. Check wheels (mag wheels – wheel cove	:15)					
Inspection under the Vehicle		0.0				
52. Check engine oil pan	<b>(%)</b>					
53. Check transmission oil pan	<b>(S)</b>			·····		
54. Check all fluids	<b>(X)</b>					
55. Check oils, coolants and leaks		<b>⊗</b> ○ _			OIL P	AN WEEP
56. Check physical damage(s)	<b>※</b>					
57. Check upper and lower ball joints	<b>※</b>					
58. Check brake calipers/wheel cylinders	<b>(X)</b>					
59. Check brake/flex-hoses tubing						
60. Check struts/shocks	$\otimes$	_ 🔾 🔾				
61. Check tie rod ends/C.V. boots	$\otimes$					A-10-40-10-10-10-10-10-10-10-10-10-10-10-10-10
62. Check upper and lower control arms	$\otimes$					
63. Check sway bar bushings				REC	OMME	ND REPLACING
64. Check coil springs						
65. Check suspension supports						
66. Check exhaust system	(X)					
67. Check emergency brake cables	<u> </u>	~ ~				
68. Check front brakes	Wear - 60					6MM
69. Check rear brakes	Wear - 60					6MM
	vvedi ==	× ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (				
70. Check brake rotors and drums		× × × × × × × × × × × × × × × × × × ×				
71. Check tire pressure 33 lb.	FDT 7		CIT	7	/22	
Tire tread depth	FRT	/32 —	FLT			
	RRT7	/32 –	RLT	7	/32	

# **COMMENTS**

Road Test			
72. Check engine performance			
73. Check transmission performance	$\otimes$ $\bigcirc$ $\bigcirc$		
74. Check brake system operation	$\otimes$ $\bigcirc$ $\bigcirc$		
75. Check steering operation	$\otimes$ $\bigcirc$ $\bigcirc$		
76. Check steering driveability	$\bigcirc$		
77. Check hand brake system	$\bigcirc$		
78. Check transfer case	$\infty$ $\bigcirc$ $\bigcirc$		
79. Check differential noises	<b>8</b> 0		
80. Check cruise control operation	<b>®</b> ()		
81. Check instrument panel gauge operation			
82. Check neutral switch operation	<b>8</b> 0 0		
83. Check buzzes, squeaks and rattles	<b>8</b> 0 0		
84. Check C.V. joints	<b>®</b> • •		
85. Check overall vehicle performance	<b>®</b> ()		
os. Glieck over all verificie performance			
Estimated Cost of Recommended Re	epairs		
	Parts	Labour	Cost
Scan Tool Analysis-Assisted Inspection _			
Engine Inspection _			
Interior Inspection			
Exterior Inspection _			
Inspection under the Vehicle			
•			
Road Test		TAV	
		TAX	
		TOTAL	
Comments			
Conditions: The customer has requested that a vehicle inspective customer attests that the vehicle in question	ction report be prepared is able to undergo the te	and attests that Chrysler is authorized to do sts involving a complete road test of the vehi	so. icle.
The customer recognizes that:  1. The Chrysler, Jeep, Dodge and Ram retailer is possession, or during the tests required to coresponsibility for any intentional acts or neglige.	emplete the vehicle insp	ection report, unless the Chrysler, Jeep, Do	ay sustain while in the retailer's odge and Ram retailer accepts
2. The tests conducted by the Chrysler, Jeep, Dod areas listed on the inspection form. The tests d	ge and Ram retailer inclu o not include the interna	ide a physical inspection or an electronic and I inspection of the various areas of the vehic	nlysis of the normally accessible le.
3. There is no representation, agreement or guara	antee, express or tacit, b	y virtue of law, other than those specifically i	indicated herein.
Customer Signature		Date	
		24.0	



## SCHEDULE B - R19-46 Offer to Purchase

Month / Day / Year			
:			
Print Name			
Address			
Telephone and Email			
e Details:			
Year: 2010 Jeep Patriot			
Make & Model: Jeep, Pa	atriot		
Odometer: 121,304			
Transmission: Automatic			
Engine: Gas			
Colour: White			
Serial No.: VIN# 1J4NF2	2GB1AD53101	1	
		GST for a total of \$	the Buyer has
	Print Name  Address  Telephone and Email  Pe Details:  Year: 2010 Jeep Patriot  Make & Model: Jeep, Patriot  Make & Model: Jeep, Patriot  Odometer: 121,304  Transmission: Automatic  Engine: Gas  Colour: White  Serial No.: VIN# 1J4NF2	Print Name  Address  Telephone and Email  Pe Details:  Year: 2010 Jeep Patriot  Make & Model: Jeep, Patriot  Odometer: 121,304  Transmission: Automatic  Engine: Gas  Colour: White  Serial No.: VIN# 1J4NF2GB1AD53101  For the sum of \$ plus \$	Print Name  Address  Telephone and Email  Pe Details:  Year: 2010 Jeep Patriot  Make & Model: Jeep, Patriot  Odometer: 121,304  Transmission: Automatic  Engine: Gas  Colour: White  Serial No.: VIN# 1J4NF2GB1AD531011

The Buyer accepts the CVRD asset described and price stated above, subject to the following conditions of sale:

- 1. **Condition of Asset** The CVRD asset offered for sale is "as-is-where-is". The CVRD makes no representations or warranties, expressed or implied, as to the quality, quantity or its condition for any use or purpose.
- 2. **Payment Terms** The Buyer agrees to make payment to the CVRD within ten calendar (10) days after signing the Bill of Sale. <u>Payment shall be made at the CVRD Office</u>, (175 Ingram Street) by cash, certified cheque, or debit card. The Buyer shall pay all applicable taxes relating to the sale of the asset.
- 3. **Asset Removal** The Buyer must provide proof of payment in full to the Purchasing representative and must remove the asset within (10) days of payment.



- 4. **Damage to Asset** The Buyer will be responsible for any damages incurred resulting from the removal of the asset from CVRD premises.
- 5. **Liability & Indemnification** The CVRD does not assume any liability for injuries suffered by or the death of any person, or for any loss of or damage to any property arising out of the removal, handling, or use of the asset described above, and the Buyer will indemnify and save harmless the CVRD and all its agents and/or employees.
- 6. **Contract** This Offer to Purchase when executed constitutes the entire agreement between the CVRD and the Buyer, <u>and by signing this form the Buyer agrees to all of the conditions of this contract</u>.

Buyer				
Date:	Buyer Authorized Signature:	Buyer Authorized Signature:		
CVRD				
Date:	CVRD Authorized Signature:			