

# Manitoba's New Cell Phone Legislation

## Fairer rules for your cell phone contract

	<b>Before</b>	<b>After</b>
<b>1. Costs</b>	<b>:-()</b> Consumer surprised by charges on bill	<b>:-)</b> Advertisements and contract must clearly and prominently show minimum monthly cost consumer pays even if no services used
<b>2. Copy of Contract</b>	<b>:-()</b> Some consumers not given time to read contract before signing, not able to take contract home to read before signing, or do not receive a copy of the new contract if they renew by phone	<b>:-)</b> Consumer must get copy of contract before contract begins
<b>3. Contract content</b>	<b>:-()</b> Hard to understand	<b>:-)</b> Contract must include clear and detailed information on: <ul style="list-style-type: none"> <li>• Minimum monthly cost</li> <li>• All services available at no additional charge</li> <li>• Maximum use limits, other restrictions and additional charges</li> <li>• Optional services</li> <li>• How any cancellation fee is calculated</li> </ul>
<b>4. Unilateral contract changes</b>	<b>:-()</b> Company able to change terms (such as price or services) unilaterally "Company reserves the right to change any products, services or charges, at any time"	<b>:-)</b> No unilateral changes to material terms unless they benefit the consumer
<b>5. Cancellation fees</b>	<b>:-(\$)</b> High cancellation fees (\$400 or more) regardless of how much time is left on the contract	<b>:-)</b> Consumer can cancel at any time for a fee based on the cost of the phone provided, prorated over the remaining contract term
<b>6. Defective phone</b>	<b>:-()</b> Consumer still pays for service when phone provided is defective	<b>:-)</b> If provided phone is being repaired and consumer not offered a replacement, consumer does not have to pay for service while phone being repaired
<b>7. Renewal</b>	<b>:-()</b> Contract automatically renewed	<b>:-)</b> Consumer to receive at least 60 days notice of contract expiry. If consumer does not contact company, contract renewed on a month-to-month basis