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Nissan: Taxpayer Money Needed for Expensive Electric Cars

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Highlighting that
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Lectric vehicles
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http://nlpc.org/category/keywords/electric-vehicles) are no more than a scheme to extract money from axpayers rather than sell a viable product, the producer of a dismal-(but still highest) selling allelectric car in the U.S. confirmed they wouldn't exist at all without government.



<u>Francois Bancon (http://blog.nissan-global.com/EN/?tag=francois-bancon), Nissan</u> <u>http://nlpc.org/category/keywords/nissan)</u>'s global general manager of product strategy and planning, could not have been more clear in a discussion with he media at the Australia launch of the all-electric <u>Leaf</u> <u>http://nlpc.org/category/keywords/nissan-leaf</u>]. In the U.S., taxpayers are <u>backing</u> <u>l \$1.4 billion loan guarantee (http://nlpc.org/stories/2012/04/06/taxpayers-14b-</u> <u>nvestment-nissan-ev-may-make-volt-look-good-comparison)</u> for Nissan to retrofit a Tennessee manufacturing plant to produce the Leaf.

Yeah, [government support] is the key," Bancon said in <u>an interview</u> <u>http://www.caradvice.com.au/177598/nissan-government-support-vital-to-ev-success/)</u> 'eported by Web site Car Advice. "This technology is expensive; the car is 'xpensive.

Where we sell the best is where the governments offer their support... which is not only the incentive for the direct purchase, but also they are nvesting in the infrastructure."

His remarks followed <u>those (http://nlpc.org/stories/2011/10/24/nissan-exec-promises</u> record-sales-long-government-incentives-continue) of Renault-Nissan CEO <u>Carlos</u> <u>Shosn (http://nlpc.org/category/people/carlos-ghosn)</u> (pictured) in October, who vas positively giddy at the expectation that China would "invest" big in EVs. He was also optimistic because, as Reuters <u>reported</u> <u>http://www.reuters.com/article/2011/10/21/renault-idUSL5E7LK2G220111021</u>), "there iad been no cancellations in incentives or support schemes for electric cars so far despite Europe's debt crisis and austerity measures."

'It does not matter if, for example, Portugal stops the incentives," Ghosn said, "as long as other countries like the United States continue to support."

When Ghosn made those remarks, he claimed Nissan was selling 1,500 Leafs per month in the U.S. But actual sales for the last three months of 2011 were 849, 672, and 954. Since then Leaf sales have worsened: 579 inits were sold in March, 370 in April, and 510 in May.

No wonder the <u>century-old electric car technology</u>

http://nlpc.org/stories/2012/06/11/100-year-old-electric-car-technology-still-doesnt-sell) is lriven by taxpayer-funded incentives. Rhetoric offered to the public by Nissan and by the <u>Department of Energy</u>

<u>http://nlpc.org/category/keywords/department-energy</u> says the refurbished Fennessee plant will lead to 1,300 new jobs, enabling Nissan to produce up o 150,000 Leafs and 200,000 battery packs per year. Ghosn has said with all seriousness the problem with sales has been supply, and that Nissan <u>expects sales to double (http://www.autoblog.com/2012/06/19/nissan-expects-leaf-ales-to-double-when-tn-plant-comes-online/)</u> (as if that would shatter the earth) nce the Tennessee plant is operational.

It was all <u>too much to stomach (http://www.thegatewaypundit.com/2012/03/gop-rephews-out-steven-chu-youre-telling-me-my-constituents-need-to-buy-a-nissan-leaf-video/)</u> oack in March for Rep. Patrick McHenry, R-NC, when Energy Secretary <u>Steven Chu (http://nlpc.org/category/people/steven-chu)</u> testified before a committee hearing on oil prices.

The policies this administration has put in place have actually increased he cost of fuel at the pumps," McHenry said. "And to tell my constituents, vith 10 percent unemployment, Western North Carolina, that you need to 30 buy a Nissan Leaf? That in order to commute for 50 minutes a day you're going to have to have an employer who is wonderful enough to provide you a place to plug in your car, so you can get home? Is absolutely idiculous."

Despite the massive government "investment," Nissan is now <u>fighting off</u> <u>illegations (http://www.greencarreports.com/news/1076847_2011-nissan-leaf-battery-apacity-loss-nissan-responds</u>) that its Leaf batteries are <u>experiencing capacity</u> <u>OSS (http://www.greencarreports.com/news/1077107_more-nissan-leaf-battery-loss-nissanloesnt-blink)</u>. But in Australia, Nissan officials bemoan the fact that their vountry does not provide the financial incentives or payment for charging nfrastructure that the U.S. does, which is characterized as a lack of eadership.

None of us thinks twice about our tax dollars going towards maintaining he highways and off ramps and the street lights," <u>said</u> <u>http://www.caradvice.com.au/177598/nissan-government-support-vital-to-ev-success/</u>) Peter Clissold, executive general manager of marketing for Nissan Australia. "What it is really going to require I think is expanding our iorizons in that regard and viewing charging stations as today's version of un off ramp or a highway. I think when the public puts pressure on officials n that regard we'll see some things change."

*i*ou know, like the sales pressure that forced the \$1.4 billion taxpayer nvestment in a Tennessee plant. That showed real vision and leadership, lidn't it?

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