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Requests for Exclusion from Section 301 Tariff Action (https://exclusions.ustr.gov)

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Submitter Information	
USTR Exclusion Request ID	Full Organization Legal Name
USTR-2019-0005-0549	F&F Imports LLC DBA State Bicycle Co
Third Party No	Third Party Organization Name
Product Description	
HTSUS Item Number	Product Name
8712002500	Bicycles
Product Description	Product Function, Application, and Principal Use
Single Speed Bicycles. These bicycles are made with over 65 different components. Currently there are only manufacturers in the U.S. for 10 or fewer of these components, making it impossible to source from the US.	The application of these is that they are being used to commute while reducing the amount of vehicles on the road and reducing emissions at the same time.
Submitter Arguments	
Requestor's relationship to the product	Importer;Purchaser
Is this product, or a comparable product, available from sources in the United States?	No
Public summary of availability argument from the United States	These bicycles are made with over 65 different components. Currently there are only manufacturers in the U.S. for 10 or fewer of these components, making it impossible to source from the US.

No
The closest country capable of making this product is Taiwan. However the cost is over 40% higher and a large amount of the components they are using are imported from China to assemble these bicycles.
We have attempted to source these from Taiwan but we see that many of the components being used are from China anyway and the extra cost of the Taiwan labor and Taiwan components being used is in excess of 40% of the cost we were previously paying.
Final Product
Our costs of goods sold has risen and with no suitable substitute it has made it impossible to stay in business.
No
It is not related. The technology on this item is simple but the Chinese have the factories and resources in place to make this product a lot more affordable. If it were to be made in the US it would cost hundreds of millions of dollars in start up cost as well as the cost per unit to be 400% or more higher than it currently is.
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Re_	0318-2019-0003-0349

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Public Responses and Organization Replies