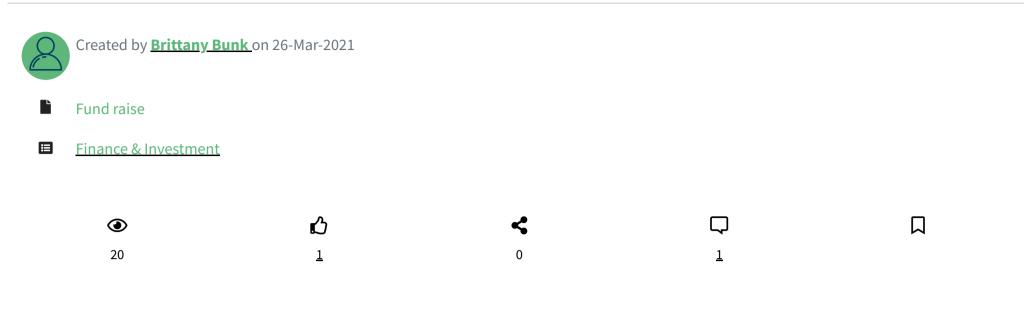
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## **Post**: Vertical-Farming Company to Be Publicly Traded



## Content

AeroFarms enters into a SPAC deal with Spring Valley Acquisition

Ticket symbol: ARFM

Exchange: Nasdaq

When: before August

product selection: https://www.dreamgreens.com/products/

website: https://aerofarms.com/

https://progressivegrocer.com/vertical-farming-company-be-publicly-traded

https://www.winsightgrocerybusiness.com/fresh-food/aerofarms-go-public-spac-deal

#### However, you can by its shell: SV, right now:

website: https://sv-ac.com/

https://pulse2.com/aerofarms-to-merge-with-spring-valley-acquisition-sv/

https://finance.yahoo.com/quote/SV/profile?p=SV

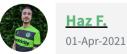
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### Comments

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I like this one and am looking to invest in it :). It's also promising to hear manual pollination will be employed. I'm not sure if this means human or robotic but recently came across a Japanese New York based indoor farming company that is using bees 😑





hmm - I don't remember seeing that for awerofarms. Aerofarms they said is fully automated in its production, so I'm assuming it's robotic.

G +

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https://www.raspberryblackberry.com/consumers/caneberry-faqs/

So I personally don't see the pollination issue here. I personally don't believe in bees for pollinating, as it's not required and not even veganic. There are mechanical means of pollination. Aerogarden (not aerofarms) has one: <u>https://www.aerogarden.com/be-the-bee-pollinator.html</u>. So even if aerofarms chooses to have non-self-pollinating crops (which they likely won't), there are non-bee choices. I think some even are thinking of bee drones. <u>https://money.cnn.com/2017/02/15/technology/bee-drone-pollination/index.html</u> - that's a great option for their large, tall space

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https://beyondanimal.com/resource/UserResource/view/Vertical-Farming-Company-to-Be-Publicly-Traded-xWOwfwNDmH