Resource Line Items	Pot	ential Cost	tUncertainty Leve	Fixed vs. Variable	People: Time Allocation	Notes
	_					
PEOPLE						
Food delivery and restore		\$1,976	Medium (Depend on the order volume, might need extra help) High (Extrra costs for	Variable	2hrs/week On call (Avergae salary for vending machine Technician in Austin. TX :	
Repairman		\$35.812	replacing parts)	Fixed	35.812/year	https://www.ziprecruiter.com/Salaries/Vending-Machine-Technician-Salary
Total	S	37.788.00			33,012, yeur	
		.,				
MATERIALS						
Incitive for partnership with Ghost Kitchen/Snap Kitchen (We're willing to give up 10% commission						Refer to the yearly revenue estimation we have (\$65,200), we're willing to pay 10% incentive fee to partne with prermade meal businesses for the first 2 years. Howerver, it is possible for them to provide a discounte
fee)	\$	6,520.00	Medium	Variable	Yearly	price per meal (10% off) if we order in bulk. So the cost could potentially cancel out at the end.
Vending mechine		\$5,367	Low	Fixed	One-time	https://www.alibaba.com/product-detail/Vending-Machine-Bento-TCN-24-Hours_1600207749230.html?
Shipping fee	\$	3,450.00	Low	Fixed	One-time	
Total	\$	15,337.00				Average cost fee would be \$3450. Sea Freight from China to the US: \$3000-\$3900 per container, shipping containers are 8ft (2.43m) wide, 8.5ft (2.59m) high
						https://aahanaledlights.com/qa/question-are-all-shipping-containers-made-in-china.html
INFRASTRUCTURE / TOOLS						
Rental/Commission fee to place the machine	\$	9,780.00	Low	Variable	Refer to the yearly revenue estimation we have (\$65,200), the average commsion fee for rental would be \$65,200 *15% = \$9780 USA Tech charges the vendor a	Sa=18rct=18c=8esrc=8source=web8cd=6cd=ria8uact=8kved=2abutKewinsta448H0AhUFIgoFHVeWCNI nofC8iDAQRurl=https%3A%2C%ZFvendingproservice.com%ZFvending-machine-placement-lees% 2F8.usg=AOvAnvQDx8TPx889vAxtrQQZ7mP.
Transaction fees for payment processing	\$	3,993.80	High	Variable	monthly fee = \$8.99, total would be 8.99*12=\$107.88, besides, a 5.96% transaction fee= \$65,200 * 5.96% = 3885.92. Total is 3,993.8	https://wendinghow.com/article/should-i-consider-a-credit-card-reader-yending-machine https://www.nfcw.com/whats-new-in-payments/digital-payments-now-exceed-cash-for-purchases-at-us- wending-machines/https://wendinghow.com/article/should-i-consider-a-credit-card-reader-yending-machin
					Has sensors and temperature	https://consumersenergy.amcgmarketplace.com/resources/slash-vending-machine-energy-use-without-
Electricty cost	\$	450.00	Medium	Variable	monitors that save enrgy costs	investing-in-new-machines/
Total	\$	14,223.80				
CONCEPT SCORE	\$	67.348.80				