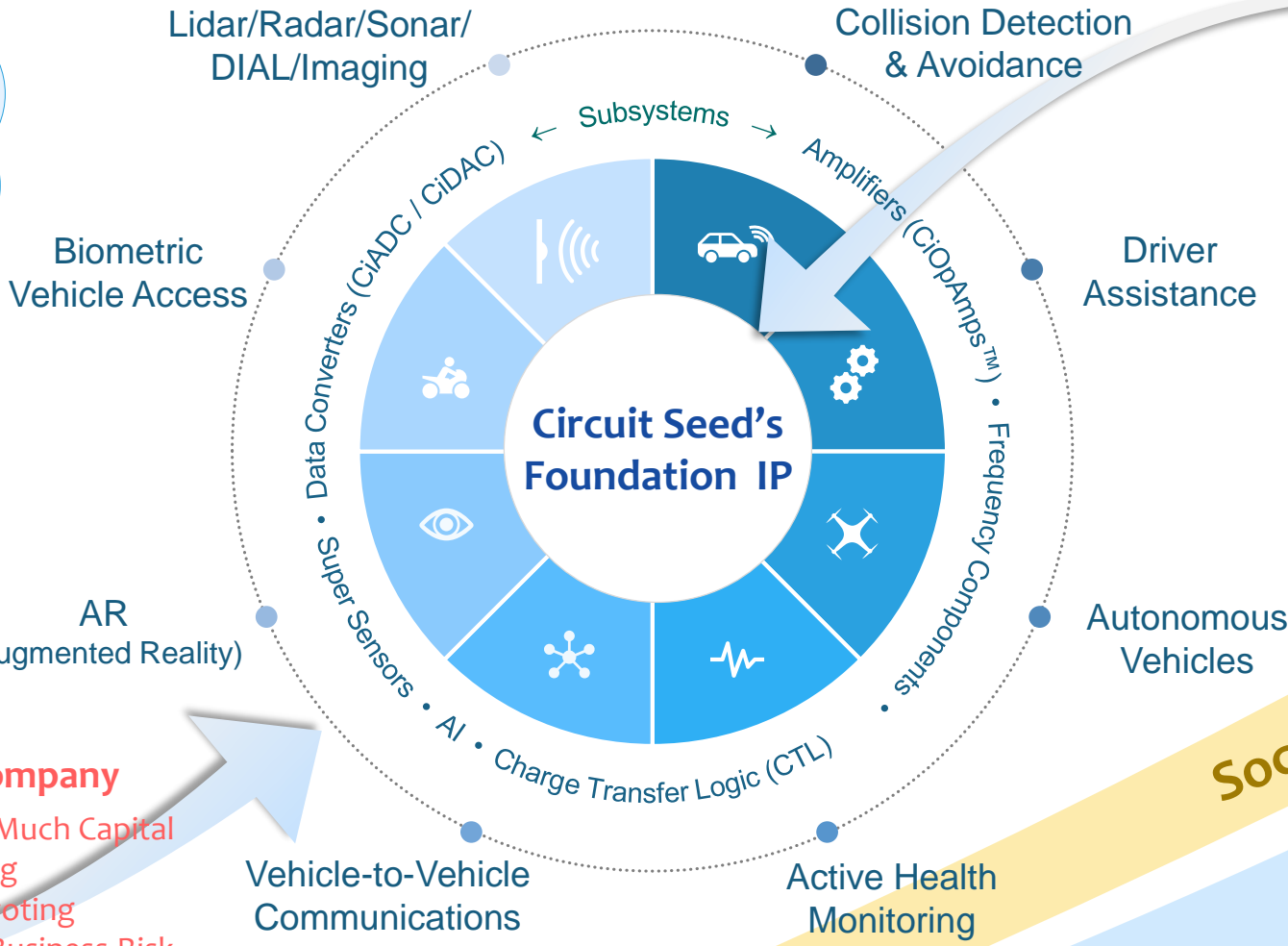
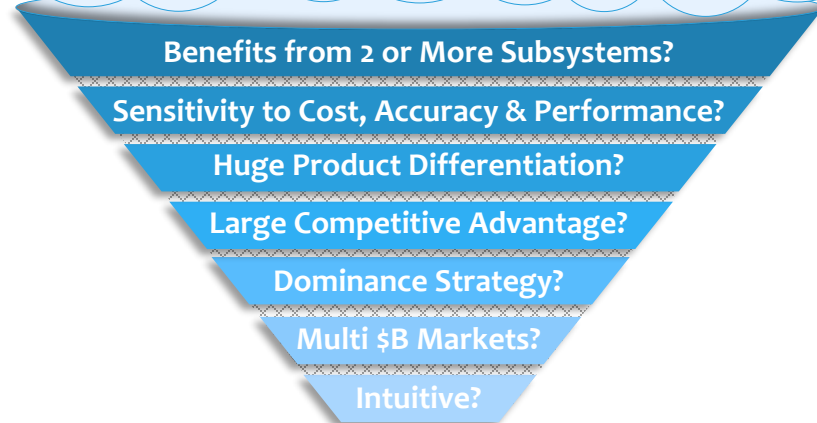


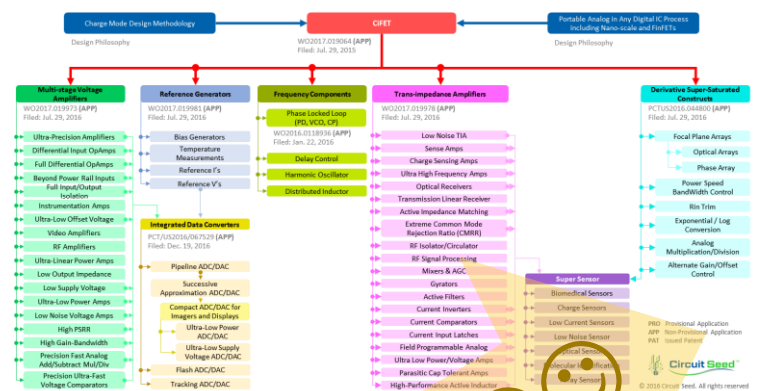


Sensors in Motion™

Automotive, Transportation & Objects in Motion



Circuit Seed IP Portfolio Advantage



- X Operating Company**
- Requires Too Much Capital
 - Takes Too Long
 - Frequently Pivoting
 - Unnecessary Business Risk
 - High Market Adoption Risk
 - Massive Dilution
 - Low Probability of Success

✓ SPJV Invention Company (Fables)

- Partnering with Global Companies
- Lower Capital Requirements
- Extremely Compressed Timeline
- Outsources Business Execution & Manufacturing Risk
- No Market Adoption Risk
- Minimal Dilution
- Higher Revenue Participation



“Amplify & Leverage” the Invention Portfolio



\$75M Valuation (Equivalent to a B Round from Powerful & Distinctive Circuit Seed IP Advantage) 3 - 5 Year Target >\$1B (SPJV)



Sensors in Motion™

Strong growth will continue as sensors integrate to analytics, big data and cloud applications.

Automotive Sensor Shipment ~6.2 Billion 2018

Large increase anticipated for sensor functions with an incredibly complicated fragmented supply chain with no uniformity of sensor platform.

Huge opportunity for a vendor or a consortium to consolidate on Circuit Seed's platform



\$30.9B by 2020

* US average across different sources

Billions of people will benefit from new real-time sensing, monitoring, optimization and data collection.

Global "Objects in Motion" Markets

- Drones • Airplanes • Robots • Bicycles • Motorcycles • Trucks • Boats • Ships • Skis • Skates • Helmets • Rockets • Spaceships • Heavy Equipment • Pedestrians • Athletes • Surgical Instruments • Turbines • Power Trains • Gears • Elevators • Escalators

Sensors in Motion's Circuit Seed™ technology takes the best of both worlds and unifies them:

Analog Real world



Sound, light, chemicals, magnetics and more
Big, slow, consumes lots of power

Digital Binary - Moore's Law

Binary - Moore's Law

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Digital electronics

High speed, accuracy, low cost, low power, small

Which result in products that can:



Collision detection & avoidance technologies will reduce accidents, deaths, injuries and insurance costs



Advanced sensors will accelerate the promise of **autonomous vehicles** and drive sharing which will reduce carbon footprint



Lower green house gases through **precision sensors** running at low power



Ride sharing and low cost tech, low environmental impact vehicles with **enhanced safety** will make their way into developing countries



Fuel mix, drive train and braking are a few of the many items that will be **optimized for green house gas reduction**