

INFINITY LITHIUM

San Jose Lithium Project Opportunity in
7 Points

1- Strong Demand Outlook For Lithium

Electric Vehicles are expected to **take over** Internal Combustion Cars by the mid-2030s



"Volkswagen expects to build 22 million cars on its electric vehicles platforms by 2028"



Electric vehicles are not the entire story : many **E-mobility** applications but also **Energy Storage** Systems are powering lithium growth



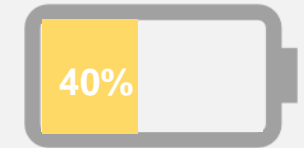
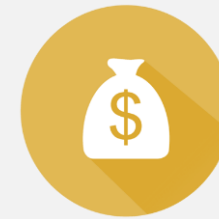
Powered by **battery** growth, lithium demand is set to **increase 8 times** over the next 12 years



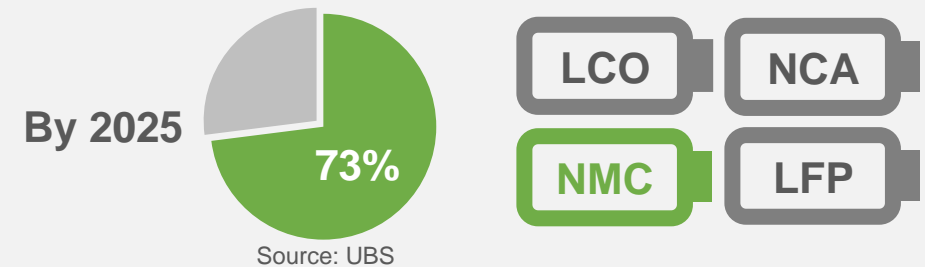
Source: Canaccord Genuity - Lithium | 2019 recharge

2- Focusing On the Fastest Growing Chemical Product

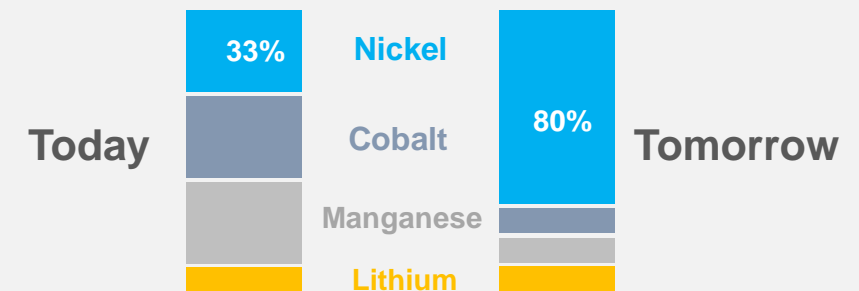
The **cathode** is a battery component which represents the **largest cost** of a battery cell and it is where lithium is used



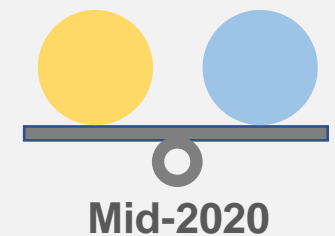
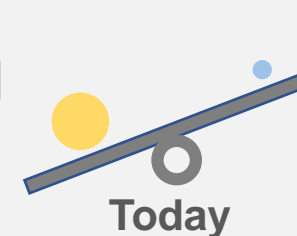
There are different types of cathode but **NMC** (Nickel, Manganese, Cobalt) will **dominate** the industry



The NMC cathode is evolving and using **more nickel** and **less cobalt** to increase energy density → better driving range



High nickel content cathodes require **lithium hydroxide** as opposed to **lithium carbonate** → faster growth for hydroxide >30%py



3- Strategically Located in Europe

Europe to become **#2 largest Electric Vehicles** and **lithium-ion battery** producer in the world



Europe will become the **#2 largest consumer** of battery metals such as lithium – but there is **no lithium** production in Europe



EC and EIB push to develop a **strategic value chain** for manufacturing EV LIBs inside Europe and want to secure access to lithium. They are committed to **provide capital**



The San Jose project a **low risk** and **strategically located** source of lithium chemicals, able to supply end-users **regionally** with a light footprint



4- A Large And Long Term Asset Supporting EV Growth

Second largest lithium resource in the European Union
 JORC Resource 111.2Mt (Ind. 59Mt, Inf. 52.2Mt)



LCE: Lithium Carbonate Equivalent

To operate for **24 years**, including 16 years of mining but only depleting <50% of JORC resource



To produce around **15,000t** of lithium hydroxide battery grade per year

Enough to power
10 Million
Full Electric Vehicles
 over the life of the project

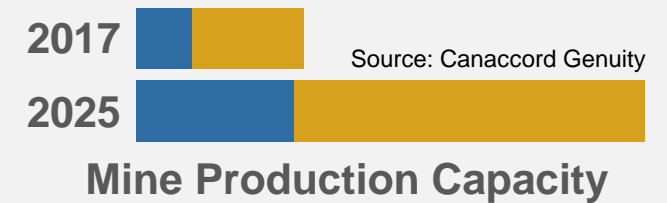


5- A Uniquely Fully Integrated Lithium Project

Lithium is mostly produced from either brine-based deposits in **South America** or from hard-rock mineral deposits in **Australia**



Hard-rock to dominate lithium production in the future: easier to operate, lower risk jurisdiction, cheaper to produce lithium hydroxide

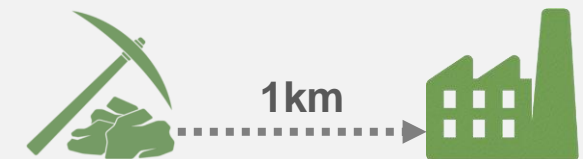


Today, majority of lithium hard rock production is **exported to China** for conversion into lithium chemicals



San Jose is an **industrial project** where the mine and the chemical operation are adjacent:

- No shipping
- No import duties on feedstock
- No third party converters



6 - Lithium Project Supported by Strong Economics



NPV ⁽¹⁰⁾
\$717M



IRR (pre-tax)
51%



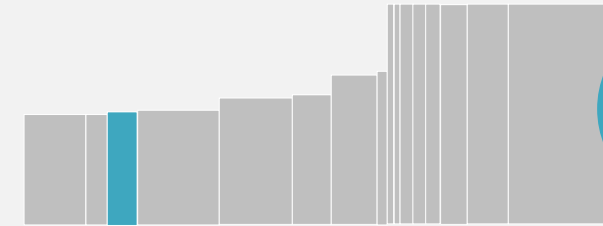
Pay back
2.3 years

OPEX at the bottom of the cost curve for lithium hydroxide at around **\$5,343/t**

Lithium Hydroxide
Cost Curve

2022

Source: Cannacord



OPEX
\$5,343

Lithium hydroxide battery grade **price** at an average of **\$14,896/t** for the life of the project



Starting **CAPEX** at US\$288M with a **low capital intensity** of \$19,200/t



7- A Sustainable, Low Carbon Footprint Operation

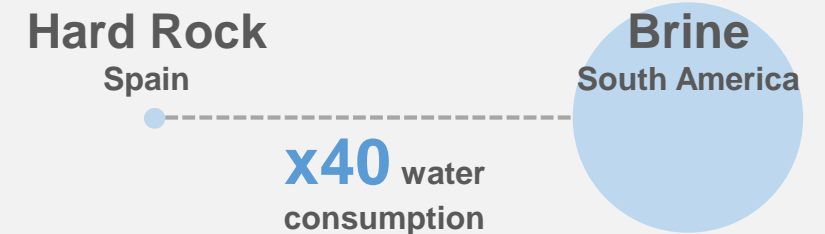
Integrated plant and proximity to end-markets lead to **very low transport footprint**, reducing **CO2 emissions** to a minimum



Using **fertilizer or safe reagents** for processing, no use of hazardous sulfuric acid



Low water consumption, 40 times less than in brine production, most of the water is **recycled**



All reagents necessary for lithium processing **available domestically** as opposed to importing them from thousands of kilometers away



7 Points Summary

1- Astonishing Demand Outlook For Lithium



2- Focusing On the Fastest Growing Chemical Product



3- Strategically Located in Europe



4- A Large And Long Term Asset Supporting EV Growth



5- A Uniquely Fully Integrated Lithium Project



6- San Jose Lithium Project Supported by Strong Economics

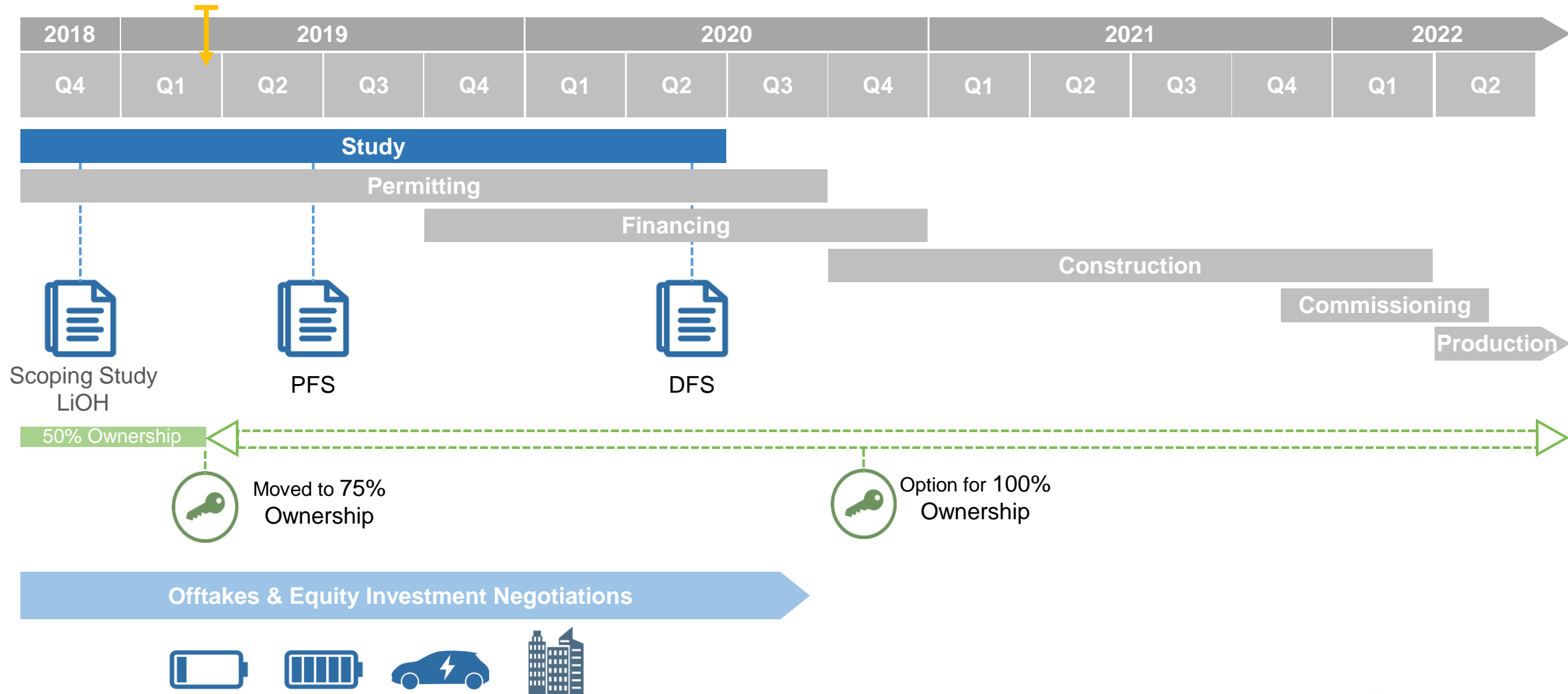


7- Sustainable, Low Carbon Footprint Operation

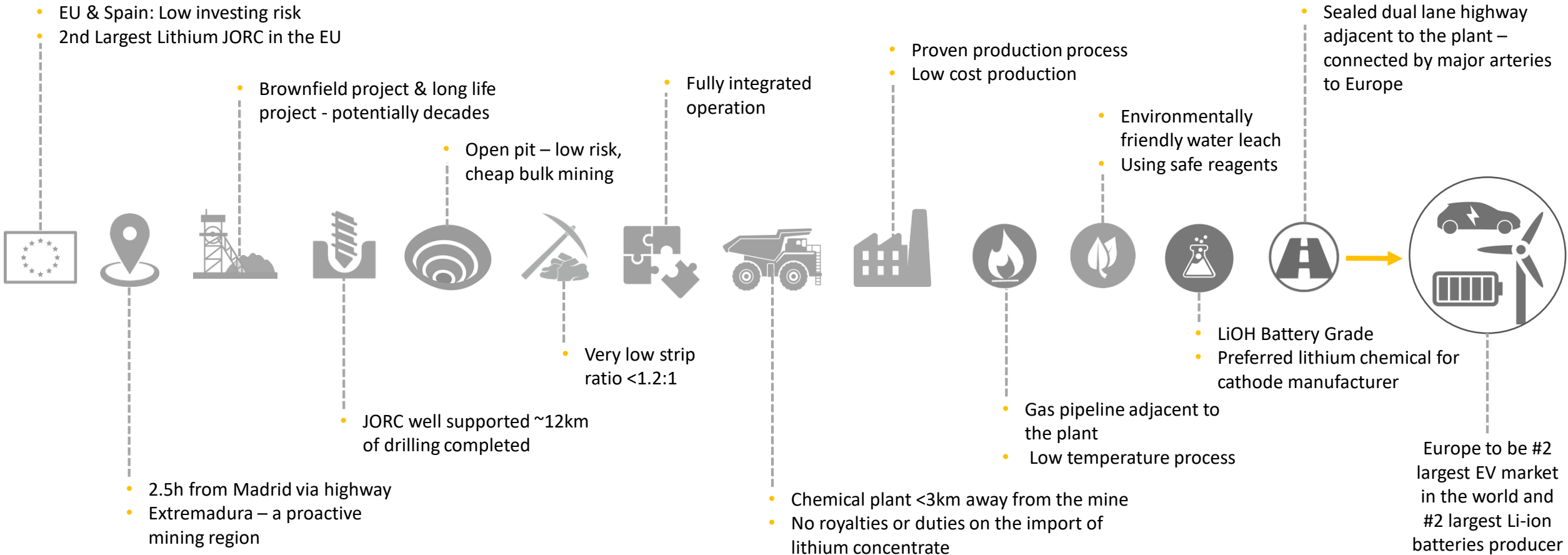




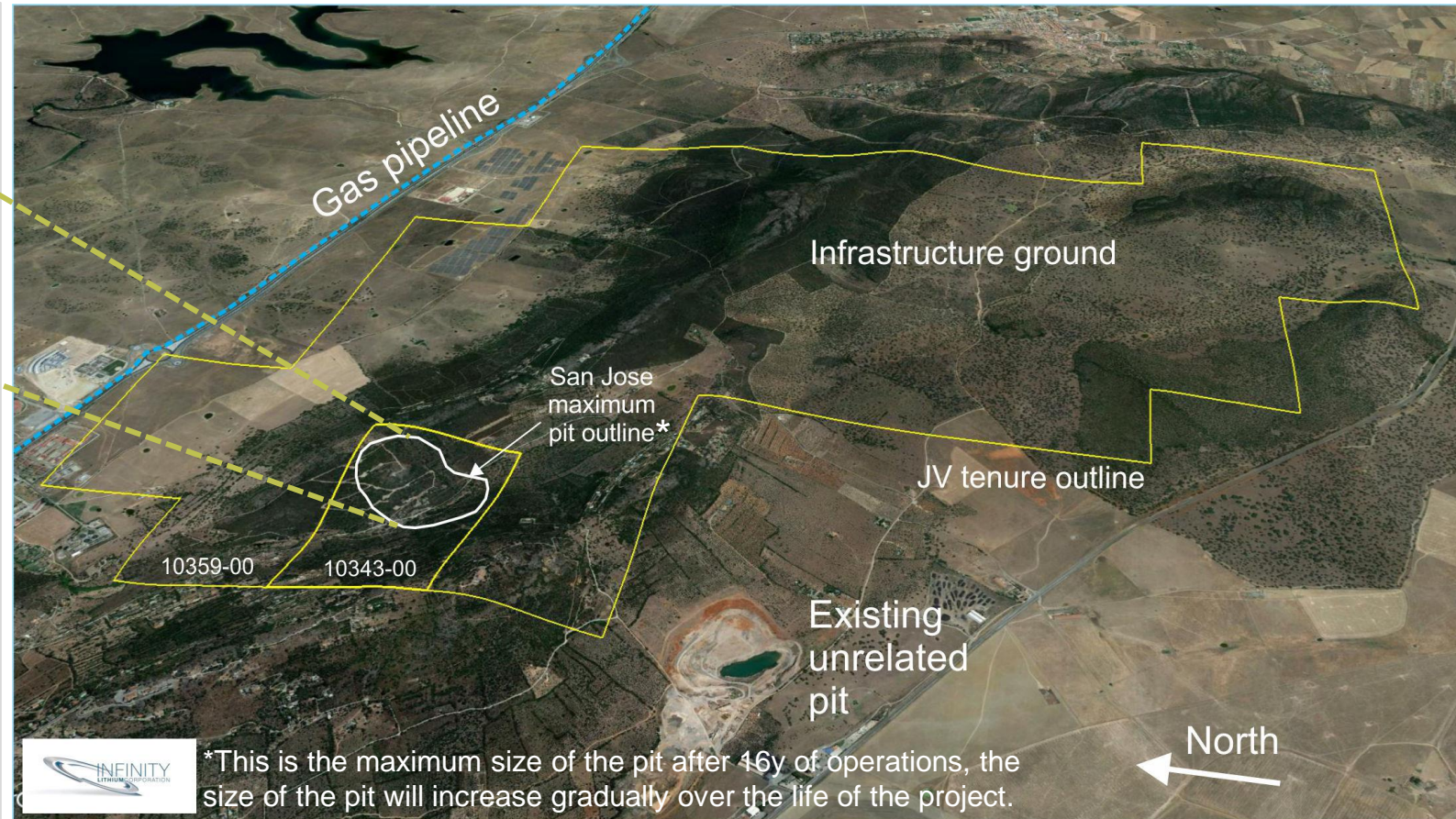
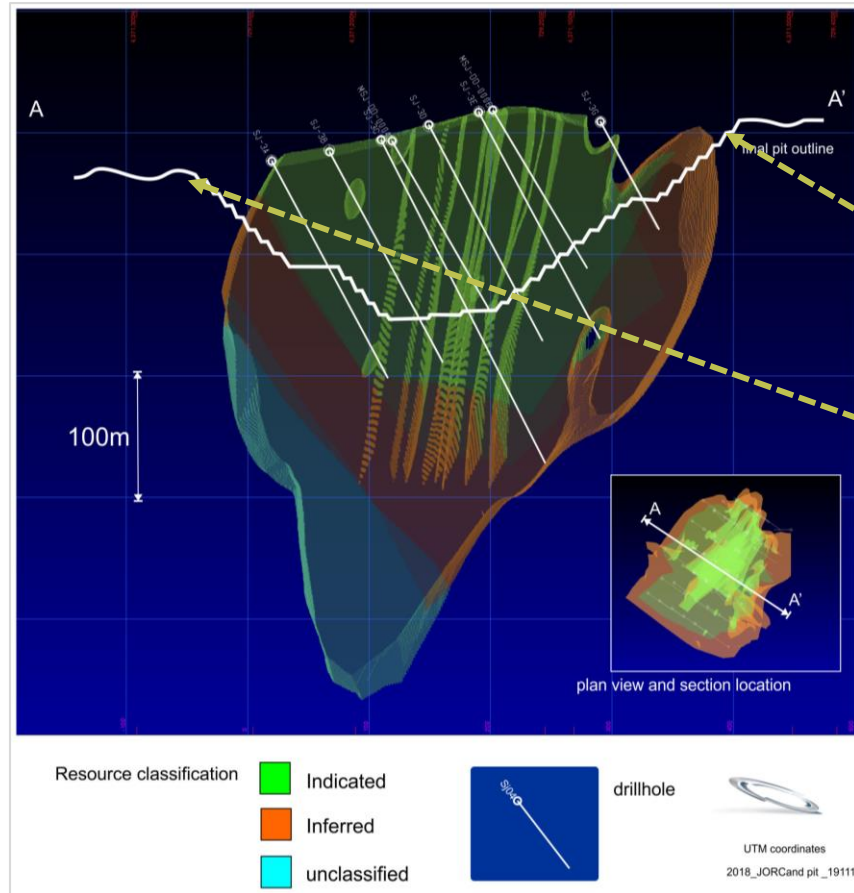
San Jose Project Timeline



Fully Integrated Project - From Mining to Lithium Hydroxide



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Plan view of San Jose showing drilling, distribution of resources showing indicated (lime green), inferred (orange) against drill pattern

SAN JOSE MINERAL RESOURCE, REPORTED ABOVE 0.1% LI CUT-OFF

Classification	Tonnes (Mt)	Li(%)	Li ₂ O (%)	Sn ppm
Indicated	59.0	0.29	0.63	217
Inferred	52.2	0.27	0.59	193
TOTAL	111.3	0.28	0.61	206

+90% Indicated Resources

1.66Mt
LCE

Board of Directors & Management

Kevin Tomlinson
Non Executive Chairman



MSc Geol, Grad
Dip Finance &
Investment

- +30 years experience in mining and finance within the Toronto, Australian, and London stock markets
- Background in project finance, development, and mining experience includes previous roles as Managing Director at Westwind Partners/Stifel Nicolaus and as a board member of Medusa Mining
- Currently on Boards of Centamin (LSE.CEY and dual TSX.CEE listed) and Cardinal Resources (ASX.CDV)



Ryan Parkin
Managing Director/CEO



CA ANZ
BComm
Accounting &
Finance

- +15 years experience in corporate development, accounting and finance in both listed and unlisted companies
- Currently on Board of non-listed mining industry entity

Robert Orr
CFO & Company Secretary



Chartered
Accountant

- Acted as Chief Financial Officer and Company Secretary for a number of ASX listed companies, with over 30 years' experience in public practice and commerce.

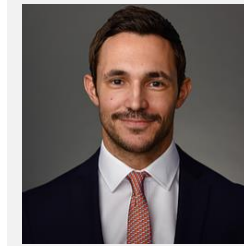
Adrian Byass
Executive Director



BSc Geol Hons,
B. Econ

- +20 years in the mining industry both in listed and unlisted entities globally, Non-Executive and Executive Director of various listed and unlisted mining entities, which have successfully transitioned to production in bulk, precious and specialty metals around the world
- Currently on Boards of ASX phosphate, zinc and nickel companies.
- ASX and AIM Board experience

Vincent Ledoux Pedailles
Executive Director



MA Business

- Background in consulting and research in the petrochemical industry, specialty chemicals, industrial minerals, base and minor metals
- Led the Lithium & Battery Metals team at IHS Markit and involved in the lithium industry since the early 2010's starting with Talison Lithium

David Valls
Technical Manager - Spain

BSc Geology



- +10 years in the mining and exploration industry in Europe and Africa as technical manager in the development of base and energy metals projects

Corporate Overview

ASX Code	INF
FRA Code	3PM
Share Price	A\$0.087 ⁽¹⁾
Shares on Issue	190.17m
Market Capitalization	A\$16.5m
Cash	A\$1.6m ⁽²⁾
Debt	Nil

Board of Directors & Management

Kevin Tomlinson

Non Executive Chairman

Ryan Parkin

Managing Director/CEO

Adrian Byass

Executive Director

Vincent Ledoux-Pedailles

Executive Director

Rob Orr

CFO & Company Secretary

David Valls

Project Manager (Spain)



Top 20 Shareholders

37.9%

Directors & Mgt

3.6%

(1) Closing share price 31st March 2019

(2) As at 31st December 2018

