



\$1,150,000

1920 N SAN GORGONIO ROAD, PALM SPRINGS, CA, US, 92262

<https://apogee-realestate.com>

Picturesque 3 Bedroom/2 Bathroom TURNKEY, FULLY FURNISHED POOL home with SOLAR! with a meticulously landscaped front yard and charming curb [...]

- 3 beds
- 2 baths
- SingleFamilyResidence
- Residential
- Active
- 1563 sq ft



Basics

Category: Residential

Status: Active

Bathrooms: 2 baths

Area: 1563 sq ft

Year built: 1990

View: Mountains, Pool

Zoning: R1C

Type: SingleFamilyResidence

Bedrooms: 3 beds

Floors: 1, 1 floor

Lot size: 8712, 8712 sq ft

Property Condition: UpdatedRemodeled, Turnkey

Subdivision Name: Desert Park Estates (33103)

County: Riverside



Building Details

Structure Type: House

Architectural Style: Contemporary

Sewer: PublicSewer

Fencing: Vinyl

Levels: One

Water Source: Public

Lot Features: BackYard,SprinklerSystem

Common Walls: NoCommonWalls

Garage Spaces: 2

Floor covering: Tile

Amenities & Features

Pool Features: InGround,Private,SaltWater

Patio & Porch Features: Covered,Patio

Accessibility Features: Parking

Roof: Tile

Window Features: DoublePaneWindows

Door Features: DoubleDoorEntry

Fireplace Features: Gas,LivingRoom

Interior Features: CeilingFans,SeparateFormalDiningRoom,EatInKitchen,OpenFloorplan,QuartzCounters,RecessedLighting,AllBedroomsDown

Appliances: Dishwasher,GasOven,GasRange,Microwave,Refrigerator

Parking Features: Driveway,Garage

Spa Features: InGround,Private

Parking Total: 2

Utilities: CableConnected,ElectricityConnected,NaturalGasConnected,PhoneConnected,SewerConnected,WaterConnected

Cooling: CentralAir

Electric: Standard

Heating: Central

Laundry Features: ElectricDryerHookup,GasDryerHookup,Inside,InGarage

Nearby Schools

High School District: Palm Springs Unified

Miscellaneous

List Office Name: Team Forss Realty Group

Common Interest: None

Exclusions: All Artwork

Attribution Contact: 951-302-1492

Listing Terms: Cash,Conventional,FHA,VaLoan

Community Features: Foothills,Suburban,Sidewalks

Inclusions: All furnishings

