



7 Ibbotson Close Red Deer, Alberta

MLS # A2246356



\$439,900

Division:	Ironstone				
Туре:	Residential/Ho	use			
Style:	Bi-Level				
Size:	987 sq.ft.	Age:	2006 (19 yrs old)		
Beds:	3	Baths:	2		
Garage:	220 Volt Wiring, Alley Access, Double Garage Detached, Heated Garage, In				
Lot Size:	0.10 Acre				
Lot Feat:	Back Lane, Back Yard, Landscaped				

Heating:	In Floor, Forced Air, Natural Gas	Water:	-	
Floors:	Carpet, Linoleum, Vinyl Plank	Sewer:	-	
Roof:	Asphalt Shingle	Condo Fee:	-	
Basement:	Finished, Full	LLD:	-	
Exterior:	Stone, Vinyl Siding	Zoning:	R-N	
Foundation:	Poured Concrete	Utilities:	-	
Features:	Closet Organizers, Laminate Counters, Open Floorplan, Pantry, Tankless Hot Water, Vinyl Windows			

Inclusions: Fridge, Stove (As Is), Dishwasher, Microwave, Washer, Dryer, Window Coverings, Garage Door Opener & Control

DEER RUN HOMES BUILT BILEVEL IN INGLEWOOD! This three bedroom, two bathroom fully developed home is bursting with charm and modern touches. The bright family room is spacious and flows effortlessly into the dining and kitchen space. The kitchen offers ample cabinets and work space with a center island, corner sink, pantry and garden door to the rear yard. The functional layout of the home provides great separation between living and sleeping spaces. Two bedrooms and a four piece bathroom on the main level with the primary bedroom offering lots of space and double closets. Downstairs, you'll find an expansive family room, third bedroom and three piece bathroom. Step outside and enjoy a fully fenced south facing backyard, perfect for pets, kids and weekend BBQs. The double detached garage is heated and offers 220V power to accommodate all your projects and has paved back alley access. Other updates include: 40 year architectural shingles (2022), on demand hot water (July 2025), 3.24KW solar panel system including 8 panels (2023), operational in-floor heat, and freshly stained front and rear decks! Just a short walk to parks, playground and shopping, this location cannot be beat.