

HAVE been making metal shingle for farm barns for half a century. I found recently a hundred-year metal for my shingle. It surpasses and outclasses anything else in the world that a man can use for a barn roof. You want a 100-year roof on your barn, at about the cost of cedar shingle, don't you? Of course you do."

"Well, that means my shingle. My metal shingle will cost any farmer less to-day, and be lighter and stronger, than cedar

thingle. This is because my shingle saves many dollars for labor cost in laying. My shingle needs no paint. Once this cost advantage did not exist. But now-a-days labor cost of laying is very high. Wood shingles are of poorer quality and advanced cost. All told, my roof on the barn itself is the utmost value your money can buy is to-day's most economical roof."

"A barn built without my shingle is going to cost you more in actual dollars to-day, and next year, and every year, than you need to spend. It is going to be a leaky barn sooner or later. You will

metal will stop these troubles from the beginning. It will give service for one hundred years. Besides, you actually pay out less money for my roof, when laid, than for a cedar-shingle roof laid and painted properly."

"But that is not all in lowering barn cost. The time has come to stop using lumber sidewalls. Labor and lumber is too expensive. Use my galvanized, corrugated iron for the walls. It is fireproof and strong. It is applied swiftly in 8-ft. sheets, saving days and days of wages. Besides cutting out painting, every sheet of my iron in a brace, that strengthens your barn framing against sagging and wind pressure. A barn with my shingle and my sidewalls in metal costs less than the same barn with cedar shingles or roll roofing and lumber walls, when you figure in labor and paint. Use my corrugated iron for your barn walls, and my metal shingle for your roof—save money, get a lightning-proof barn, and get a longer-lasting barn than any other way."

"Write my nearest office about your new barn or remodelling your present barn. Tell us the dimensions. We will tell you what shingle and walls in metal will cost you and what they will save in labor and paint."

"Send them a letter to-day. I now have two sizes of metal shingle for you. My big shingle, the 'George,' is 24 x 24 inches. My 'Oshawa' is 16 x 20 inches. According to the size of your barn, we will tell you the right shingle to use. Even the big 'George' Shingle does not cost more per roofer's

