

Greg Brown PO Box 1060 Lahaina, HI, 96767 Office:808-662-3879 Office Fax: 808-662-3870 Contractor #BC-31541

August 30, 2019

Makila Farms Financing

In compliance with Hawaii Administrative Rules § 5-307-26(5)

- (A) The manner in which the project will be financed during the development and construction of the project and upon completion of the project:
 - The Bank of Hawaii is expected provide project financing. See attached letter from the Bank of Hawaii expressing interest financing Makila Farms.
 - The Makila Farms construction loan will be paid off in full with home and lot sales. All affordable homes will be pre-sold. Brown Development has been building homes and selling them before completion on Maui for 16 years
- (B) The sources of repayment of such financing:
 - Pre-sold affordable homes. Sales of market lots and homes. Greg Brown's personal financial network of cash flow from various companies.
- (C) Estimated start-up expenses and the sources of funds to meet these expenses:
 - Current equity in property, approximately \$2,800,000
 - No additional equity is expected to be required. If more funds are required Greg Brown has the cash on hand to cover it.
 - Bank of Hawaii construction loans are expected to cover the balance of the construction along with Greg Brown self-funding the initial stages of construction as he has done for multiple other construction projects.
- (D) The net equity, if any, which the developer intends to contribute to the proposed project:
 - \$2,800,000 in equity, which Greg Brown/Brown Development has already contributed
- (E) Budgets and cashflow requirements;
 - See attached budgets, cashflow requirements, and schedules.

Supporting documents attached:

- Bank of Hawaii Letter (dated Aug 29, 2019)
- Pacific Source Performance Bond Letter (dated Aug 28, 2019)
- Certificate of Good Standing for Brown Development LLC (dated August 16, 2019

RECEIVED AT AH MEETING ON 9/10/19

th Bank of Hawaii

August 29, 2019

Aloha,

Greg Brown, owner of Brown Development, has been banking with Bank of Hawaii since 2003. We have financed a number of his residential development projects on both Maui and Hawaii Island over the years.

We have performed an initial review of the preliminary plans for Makila Farms. We have also reviewed financial statements for both Greg Brown, individually, and Brown Development. Based on Mr. Brown's satisfactory relationship with the bank, BOH is interested in financing his latest project.

BOH is aware that the affordable workforce homes will be built and occupied concurrently with (or prior to) development of the market rate homes. Please note that this project will require full bonding and Mr. Brown has been successful in the past accessing bonding from several vendors.

This is not a commitment to lend, but rather an expression of interest in evaluating the credit request. Final loan approval is subject to formal review and will follow the bank's underwriting guidelines and will be subject to various milestones being met and other requirements.

Mr. Brown and his affiliated companies are valuable bank clients. We look forward to working with them on this and future projects. Please feel free to contact me if you should have any questions or concerns.

Sincerely,

Rian DuBach

Senior Vice President and Manager Maui Commercial Banking Center



August 28, 2019

TO: The Dept of Housing and Human Concern, Maui County

RE: Performance Bond for "Makila Farms", a 19-home work force housing project in Launiupoko, HI

Pacific Source has been bonding jobs for Brown Development, LLC for the past 16 years, and they are approved for bonding by Pacsource, LLC (dba: Pacific Source). Upon satisfactory review and approval of the contract documents, we will provide the Performance Bond for the above-mentioned project.

We recommend you confirm that a material house bond is acceptable for this project.

Please contact me if you have any questions.

Mark Wasn

Mark Mason, Founder

ırea	Item	Budget			H! Tax 4.17%	Indirect 22,40%	Costs
Sitewo	ork - Road "B" and Lower Basin (Affordable C	omponent)		2,365,532			
Ge	neral Excavation		901,870				
	12' High Dust Fence (if downwind side only)	58,050					
	BMP's, Clear and Grub, Dust Control	364,516			2,758	66,204	295,554
	General Excavation	224,556			1,699	40,784	182,073
	Embankment (Including Basin 1 and Basin 2)	137,408			1,040	24,956	111,412
	Finegrade Lots	93,733			709	17,024	76,000
	Finegrade Common Area	23,606			179	4,287	19,140
Dra	Drainage		234,936		-	٠.	·
	CRM Drainage Inlets and Outlets	39,875	-		302	7,242	32,331
	Drain Channel	23,845			180	4,331	19,334
	Drainlines	83,250			630	15,120	-
	Drainage Manholes / Catchbasins	87,966			666	15,977	71,324
Sev	wer .	· -	-		-	-	,
	Site Sewer (n/a Individual Wastewater)	-			-	_	_
Wa	ater		354,910		•		
	8" Waterline, ARVs	136,783	•		1,035	24,843	110,905
	Fire Hydrants	119,311			903	21,670	
	Domestic Water Meters	73,816			559	13,407	59,851
	Connection Feeand Materials to Private Water	25,000				,	/
Ro	ad "B"	=	657,816		<u>-</u>	_	
		-					
	Finegrade,Subbase, UTB	273,263			2,068	49,631	221,565
	AC Paving & Sped Bumps	121,053			2,000	15,051	22,505
	Electrical, CATV and Telco Underground (design pending)	250,000					
	Striping and Signage	13,500					
		-	-				
Fire	e Road	_	216,000				
	20'-0" Wide Fireroad	216,000	210,000				
	LO O Tride i il cioda	210,000					

Site Hard

_	the	Develope			Indirect	Costs
a	Item	Budget		4.17%	22.40%)
	k - Road "A" (Market Component)	-	1,470,199	-	-	
Gene	eral Excavation		527,499			
	12' High Dust Fence (if Hainu Street side only)	65,000				
	BMP's, Clear and Grub, Dust Control	185,000		1,400	33,600	
	General Excavation	92,500		700	16,800	75,0
	Embankment (Including Basin 1 and Basin 2)	92,500		700	16,800	75,0
	Finegrade Entry Portion of Lots (10%)	61,667		467	11,200	50,0
	Finegrade Common Area	30,833		233	5,600	25,0
Drain		-	60,000	-	-	
	CRM Drainage Inlets and Outlets (non figured)	-	·	-	-	-
	Drain Channel (uses existing topopgraphy)	-		-	•	-
	Drainlines (non figured)	-		-	-	-
	Drainage Manholes / Catchbasins (non figured)	-		-	-	-
_	Contingency Allowwance for misc Drainage	60,000				
Sewe		-	•	-	-	
	Site Sewer (n/a Individual Wastewater)	-		-	-	-
Wate		-	344,000	-	-	
	8" Waterline, ARVs	185,000		1,400	33,600	150,0
	Fire Hydrants	85,000		1,400	33,600	150,00
	Domestic Water Meters	74,000		560	13,440	60,00
	Cut and Patch existing Asphalt	24,667		187	4,480	20,0
Road	I "A"	-	538,700	-	-	
	Finegrade,Subbase, UTB	222,000		1,680	40,320	180,0
	AC Paving and Speed Bumps	105,200		-,	-,	,
	Electrical, CATV and Telco Underground (design pending)	200,000				
	Striping and Signage	11,500				
		· -	•			
		-				
	Total Vertical	4,960,111	see attached sheet for breakdown			
	Affordable Sitework	2,365,532				
	Market Sitework	1,470,199				
	ALL Construction Costs	8,795,842				

5ite

August 15, 2019

Affordable Homes	1 Bedroom	2 Bedroom	3 Bedroom	4 Bedroom	SF cost	
Supervision, Project Management	10,000	10,000	10,000	10,000		
Sitework & Utiltites	5,000	5,000	5,000	5,000		
Septic System	15,000	15,000	15,000	15,000		
Driveway - 14' x 50'	5,600	5,600	5,600	5,600		
Slab on Grade	21,603	24,510	33,117	37,316	1	.9
Framing (includes exterior siding and trim)	45,480	51,600	69,720	78,560	4	10
Roofing	10,233	11,610	15,687	17,676		9
Doors and Windows	5,000	6,000	7,000	8,000		
Garage Door	2,000	2,500	2,500	2,500		
Drywall	6,822	7,740	10,458	11,784		6
Painting	5,685	6,450	8,715	9,820		5
Cabinets	7,959	9,030	12,201	13,748		7
Countertops	3,411	3,870	5,229	5,892		3
Mirrors, Shelving, Misc Finish	2,274	2,580	3,486	3,928		2
Floorcoverings, Bathroom Tile	5,685	6,450	8,715	9,820		5
Plumbing	11,370	12,900	17,430	19,640	1	.0
Electircal	9,096	10,320	13,944	15,712		8
HVAC (no air conditioning figured, for exhaust and dryer venting)	1,500	1,500	2,000	2,500		
Appliances (Dishwasher, Refer, Range, Washer & Dryer)	3,500	3,500	3,500	3,500		
Solar Water Heater and Panels	6,000	6,000	6,000	6,000		
Contingency	12,125	13,451	17,171	19,040	7	%
Total Hard Cost Each	195,343	215,611	272,473	301,036		
Affordable Homes	1 Bedroom	2 Bedroom	3 Bedroom	4 Bedroom		
Area under Roof	1,137	1,290	1,743	1,964		
Hard Cost per SF	171.81	167.14	156.32	153.28		
MODEL MIX	3	6	. 7	3	19	
Total Hardcost	586,030	1,293,667	1,907,312	903,107	4,690,116	
Misc Costs						
Architecture and Engineering Each	15,000	16,000	17,000	17,500		
Permit Valuation	200,000	220,000	270,000	300,000		
Building Permit Fees Each	1,195	1,275	1,875	1,995		
Water Meter Fees Each	1,500	1,500	1,500	1,500		
	17,695	18,775	20,375	20,995		
Toal Misc Costs Each	17,095	10,773				