

Distribution of Households by Main Frame Material of the Housing Unit

City of Surigao (Capital), Surigao del Norte

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	16,317	41.25	16,317	41.25
Wood Column Only	2,196	5.55	18,513	46.80
Concrete	17,507	44.26	36,020	91.06
Steel	532	1.34	36,552	92.40
Bamboo	65	0.16	36,617	92.57
Light Metal	232	0.59	36,849	93.15
Concrete Gf + Wood 2F	1,468	3.71	38,317	96.87
Concrete Column Only, No Beam	347	0.88	38,664	97.74
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	174	0.44	38,838	98.18
Concrete Column Only, Wooden Beam	491	1.24	39,329	99.42
Concrete Column Only, Steel Beam	125	0.32	39,454	99.74
Steel Column, Wooden Beam	33	0.08	39,487	99.82
None	70	0.18	39,557	100.00
Total	39,557	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Alang-alang

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	37	37.00	37	37.00
Wood Column Only	9	9.00	46	46.00
Concrete	42	42.00	88	88.00
Concrete Gf + Wood 2F	2	2.00	90	90.00
Concrete Column Only, Wooden Beam	10	10.00	100	100.00
Total	100	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Alegria

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	150	96.77	150	96.77
Concrete	4	2.58	154	99.35
Concrete Gf + Wood 2F	1	0.65	155	100.00
Total	155	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Anomar

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	157	36.60	157	36.60
Wood Column Only	10	2.33	167	38.93
Concrete	250	58.28	417	97.20
Steel	1	0.23	418	97.44

Bamboo	5	1.17	423	98.60
Concrete Gf + Wood 2F	5	1.17	428	99.77
None	1	0.23	429	100.00
Total	429	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Aurora

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	86	44.79	86	44.79
Wood Column Only	5	2.60	91	47.40
Concrete	10	5.21	101	52.60
Concrete Gf + Wood 2F	91	47.40	192	100.00
Total	192	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Serna

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	134	32.60	134	32.60
Wood Column Only	3	0.73	137	33.33
Concrete	231	56.20	368	89.54
Steel	1	0.24	369	89.78
Light Metal	1	0.24	370	90.02
Concrete Gf + Wood 2F	37	9.00	407	99.03
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	1	0.24	408	99.27
Concrete Column Only, Wooden Beam	3	0.73	411	100.00
Total	411	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Balibayon

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	357	67.61	357	67.61
Wood Column Only	4	0.76	361	68.37
Concrete	158	29.92	519	98.30
Steel	2	0.38	521	98.67
Bamboo	4	0.76	525	99.43
Light Metal	1	0.19	526	99.62
Concrete Gf + Wood 2F	2	0.38	528	100.00
Total	528	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Baybay

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	52	55.32	52	55.32
Wood Column Only	1	1.06	53	56.38
Concrete	33	35.11	86	91.49
Concrete Gf + Wood 2F	8	8.51	94	100.00

Total	94	100.00		
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Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Bilabid

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	71	100.00	71	100.00
Total	71	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Bitaugan

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	101	59.06	101	59.06
Wood Column Only	18	10.53	119	69.59
Concrete	46	26.90	165	96.49
Concrete Gf + Wood 2F	6	3.51	171	100.00
Total	171	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Bonifacio

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	207	24.73	207	24.73
Wood Column Only	8	0.96	215	25.69
Concrete	539	64.40	754	90.08
Steel	8	0.96	762	91.04
Bamboo	4	0.48	766	91.52
Light Metal	1	0.12	767	91.64
Concrete Gf + Wood 2F	40	4.78	807	96.42
Concrete Column Only, No Beam	5	0.60	812	97.01
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	2	0.24	814	97.25
Concrete Column Only, Wooden Beam	20	2.39	834	99.64
Concrete Column Only, Steel Beam	1	0.12	835	99.76
None	2	0.24	837	100.00
Total	837	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Buenavista

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	143	63.56	143	63.56
Concrete	33	14.67	176	78.22
Bamboo	1	0.44	177	78.67
Concrete Gf + Wood 2F	42	18.67	219	97.33
Concrete Column Only, No Beam	4	1.78	223	99.11
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	1	0.44	224	99.56
Concrete Column Only, Wooden Beam	1	0.44	225	100.00
Total	225	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Cabongbongan

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	193	87.73	193	87.73
Wood Column Only	2	0.91	195	88.64
Concrete	11	5.00	206	93.64
Steel	14	6.36	220	100.00
Total	220	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Cagniog

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	831	42.75	831	42.75
Wood Column Only	37	1.90	868	44.65
Concrete	907	46.66	1,775	91.31
Steel	13	0.67	1,788	91.98
Bamboo	1	0.05	1,789	92.03
Light Metal	15	0.77	1,804	92.80
Concrete Gf + Wood 2F	99	5.09	1,903	97.89
Concrete Column Only, No Beam	7	0.36	1,910	98.25
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	6	0.31	1,916	98.56
Concrete Column Only, Wooden Beam	13	0.67	1,929	99.23
Concrete Column Only, Steel Beam	12	0.62	1,941	99.85
Steel Column, Wooden Beam	1	0.05	1,942	99.90
None	2	0.10	1,944	100.00
Total	1,944	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Cagutsan

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	73	73.00	73	73.00
Wood Column Only	10	10.00	83	83.00
Concrete	15	15.00	98	98.00
Concrete Gf + Wood 2F	2	2.00	100	100.00
Total	100	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Cantiasay

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	176	77.19	176	77.19
Concrete	45	19.74	221	96.93
Light Metal	1	0.44	222	97.37
Concrete Gf + Wood 2F	4	1.75	226	99.12
Concrete Column Only, Wooden Beam	2	0.88	228	100.00
Total	228	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Capalayan

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	442	67.28	442	67.28
Wood Column Only	15	2.28	457	69.56
Concrete	169	25.72	626	95.28
Steel	4	0.61	630	95.89
Bamboo	6	0.91	636	96.80
Light Metal	1	0.15	637	96.96
Concrete Gf + Wood 2F	12	1.83	649	98.78
Concrete Column Only, No Beam	1	0.15	650	98.93
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	3	0.46	653	99.39
Steel Column, Wooden Beam	2	0.30	655	99.70
None	2	0.30	657	100.00
Total	657	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Catadman

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	7	7.29	7	7.29
Wood Column Only	45	46.88	52	54.17
Concrete	15	15.63	67	69.79
Light Metal	2	2.08	69	71.88
Concrete Gf + Wood 2F	13	13.54	82	85.42
Concrete Column Only, No Beam	3	3.13	85	88.54
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	1	1.04	86	89.58
Concrete Column Only, Wooden Beam	9	9.38	95	98.96
Concrete Column Only, Steel Beam	1	1.04	96	100.00
Total	96	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Danao

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	129	65.82	129	65.82
Wood Column Only	2	1.02	131	66.84
Concrete	62	31.63	193	98.47
Bamboo	3	1.53	196	100.00
Total	196	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Danawan

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	7	4.29	7	4.29
Wood Column Only	65	39.88	72	44.17
Concrete	35	21.47	107	65.64

Light Metal	1	0.61	108	66.26
Concrete Gf + Wood 2F	1	0.61	109	66.87
Concrete Column Only, No Beam	23	14.11	132	80.98
Concrete Column Only, Wooden Beam	17	10.43	149	91.41
Concrete Column Only, Steel Beam	9	5.52	158	96.93
Steel Column, Wooden Beam	5	3.07	163	100.00
Total	163	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Day-asan

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	384	74.85	384	74.85
Wood Column Only	3	0.58	387	75.44
Concrete	118	23.00	505	98.44
Bamboo	3	0.58	508	99.03
Concrete Gf + Wood 2F	2	0.39	510	99.42
Concrete Column Only, No Beam	1	0.19	511	99.61
Concrete Column Only, Steel Beam	1	0.19	512	99.81
Steel Column, Wooden Beam	1	0.19	513	100.00
Total	513	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Ipil

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	640	53.20	640	53.20
Concrete	517	42.98	1,157	96.18
Steel	1	0.08	1,158	96.26
Bamboo	1	0.08	1,159	96.34
Light Metal	3	0.25	1,162	96.59
Concrete Gf + Wood 2F	37	3.08	1,199	99.67
Concrete Column Only, No Beam	1	0.08	1,200	99.75
Concrete Column Only, Steel Beam	2	0.17	1,202	99.92
Steel Column, Wooden Beam	1	0.08	1,203	100.00
Total	1,203	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Libuac

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	117	56.80	117	56.80
Concrete	89	43.20	206	100.00
Total	206	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Lipata

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	243	35.84	243	35.84

Wood Column Only	52	7.67	295	43.51
Concrete	297	43.81	592	87.32
Steel	15	2.21	607	89.53
Light Metal	33	4.87	640	94.40
Concrete Gf + Wood 2F	16	2.36	656	96.76
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	1	0.15	657	96.90
Concrete Column Only, Wooden Beam	19	2.80	676	99.71
Concrete Column Only, Steel Beam	1	0.15	677	99.85
Steel Column, Wooden Beam	1	0.15	678	100.00
Total	678	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Lisondra

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	200	95.24	200	95.24
Wood Column Only	1	0.48	201	95.71
Concrete	8	3.81	209	99.52
Steel	1	0.48	210	100.00
Total	210	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Luna

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	973	31.92	973	31.92
Wood Column Only	30	0.98	1,003	32.91
Concrete	1,689	55.41	2,692	88.32
Steel	48	1.57	2,740	89.90
Light Metal	95	3.12	2,835	93.01
Concrete Gf + Wood 2F	96	3.15	2,931	96.16
Concrete Column Only, No Beam	36	1.18	2,967	97.34
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	4	0.13	2,971	97.47
Concrete Column Only, Wooden Beam	8	0.26	2,979	97.74
Concrete Column Only, Steel Beam	31	1.02	3,010	98.75
Steel Column, Wooden Beam	6	0.20	3,016	98.95
None	32	1.05	3,048	100.00
Total	3,048	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Mabini

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	315	60.23	315	60.23
Wood Column Only	24	4.59	339	64.82
Concrete	181	34.61	520	99.43
Concrete Gf + Wood 2F	3	0.57	523	100.00
Total	523	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Mabua

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	304	39.02	304	39.02
Wood Column Only	38	4.88	342	43.90
Concrete	387	49.68	729	93.58
Steel	1	0.13	730	93.71
Bamboo	1	0.13	731	93.84
Light Metal	3	0.39	734	94.22
Concrete Gf + Wood 2F	42	5.39	776	99.61
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	1	0.13	777	99.74
Concrete Column Only, Wooden Beam	1	0.13	778	99.87
Concrete Column Only, Steel Beam	1	0.13	779	100.00
Total	779	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Manyagao

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	28	11.62	28	11.62
Wood Column Only	144	59.75	172	71.37
Concrete	24	9.96	196	81.33
Steel	1	0.41	197	81.74
Light Metal	1	0.41	198	82.16
Concrete Column Only, No Beam	1	0.41	199	82.57
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	1	0.41	200	82.99
Concrete Column Only, Wooden Beam	29	12.03	229	95.02
Concrete Column Only, Steel Beam	2	0.83	231	95.85
None	10	4.15	241	100.00
Total	241	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Mapawa

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	215	69.81	215	69.81
Wood Column Only	4	1.30	219	71.10
Concrete	67	21.75	286	92.86
Steel	4	1.30	290	94.16
Bamboo	1	0.32	291	94.48
Concrete Gf + Wood 2F	15	4.87	306	99.35
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	1	0.32	307	99.68
Concrete Column Only, Wooden Beam	1	0.32	308	100.00
Total	308	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Mat-i

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
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Wood	640	37.91	640	37.91
Wood Column Only	17	1.01	657	38.92
Concrete	927	54.92	1,584	93.84
Steel	11	0.65	1,595	94.49
Bamboo	6	0.36	1,601	94.85
Light Metal	4	0.24	1,605	95.08
Concrete Gf + Wood 2F	55	3.26	1,660	98.34
Concrete Column Only, No Beam	7	0.41	1,667	98.76
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	3	0.18	1,670	98.93
Concrete Column Only, Wooden Beam	6	0.36	1,676	99.29
Concrete Column Only, Steel Beam	11	0.65	1,687	99.94
None	1	0.06	1,688	100.00
Total	1,688	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Nabago

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	188	66.67	188	66.67
Wood Column Only	2	0.71	190	67.38
Concrete	81	28.72	271	96.10
Bamboo	2	0.71	273	96.81
Concrete Gf + Wood 2F	6	2.13	279	98.94
Concrete Column Only, No Beam	1	0.35	280	99.29
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	1	0.35	281	99.65
Concrete Column Only, Wooden Beam	1	0.35	282	100.00
Total	282	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Nonoc

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	128	44.44	128	44.44
Wood Column Only	2	0.69	130	45.14
Concrete	148	51.39	278	96.53
Concrete Gf + Wood 2F	9	3.13	287	99.65
Concrete Column Only, No Beam	1	0.35	288	100.00
Total	288	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Poctoy

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	128	28.26	128	28.26
Wood Column Only	55	12.14	183	40.40
Concrete	213	47.02	396	87.42
Bamboo	1	0.22	397	87.64
Light Metal	1	0.22	398	87.86
Concrete Gf + Wood 2F	13	2.87	411	90.73

Concrete Column Only, No Beam	9	1.99	420	92.72
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	1	0.22	421	92.94
Concrete Column Only, Wooden Beam	14	3.09	435	96.03
Concrete Column Only, Steel Beam	1	0.22	436	96.25
None	17	3.75	453	100.00
Total	453	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Punta Bilar

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	36	10.34	36	10.34
Wood Column Only	170	48.85	206	59.20
Concrete	135	38.79	341	97.99
Concrete Gf + Wood 2F	6	1.72	347	99.71
Concrete Column Only, Steel Beam	1	0.29	348	100.00
Total	348	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Quezon

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	146	27.76	146	27.76
Wood Column Only	72	13.69	218	41.44
Concrete	275	52.28	493	93.73
Steel	1	0.19	494	93.92
Concrete Gf + Wood 2F	19	3.61	513	97.53
Concrete Column Only, No Beam	13	2.47	526	100.00
Total	526	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Rizal

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	746	41.54	746	41.54
Wood Column Only	38	2.12	784	43.65
Concrete	686	38.20	1,470	81.85
Steel	191	10.63	1,661	92.48
Bamboo	2	0.11	1,663	92.59
Light Metal	1	0.06	1,664	92.65
Concrete Gf + Wood 2F	23	1.28	1,687	93.93
Concrete Column Only, No Beam	4	0.22	1,691	94.15
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	8	0.45	1,699	94.60
Concrete Column Only, Wooden Beam	89	4.96	1,788	99.55
Concrete Column Only, Steel Beam	8	0.45	1,796	100.00
Total	1,796	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Sabang

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	844	59.86	844	59.86
Wood Column Only	26	1.84	870	61.70
Concrete	484	34.33	1,354	96.03
Steel	3	0.21	1,357	96.24
Light Metal	2	0.14	1,359	96.38
Concrete Gf + Wood 2F	40	2.84	1,399	99.22
Concrete Column Only, No Beam	2	0.14	1,401	99.36
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	7	0.50	1,408	99.86
Concrete Column Only, Wooden Beam	2	0.14	1,410	100.00
Total	1,410	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

San Isidro

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	110	66.67	110	66.67
Concrete	25	15.15	135	81.82
Concrete Gf + Wood 2F	4	2.42	139	84.24
Concrete Column Only, No Beam	7	4.24	146	88.48
Concrete Column Only, Wooden Beam	18	10.91	164	99.39
Concrete Column Only, Steel Beam	1	0.61	165	100.00
Total	165	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

San Jose

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	30	10.24	30	10.24
Wood Column Only	102	34.81	132	45.05
Concrete	153	52.22	285	97.27
Steel	1	0.34	286	97.61
Light Metal	3	1.02	289	98.63
Concrete Gf + Wood 2F	2	0.68	291	99.32
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	2	0.68	293	100.00
Total	293	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

San Juan

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	1,341	37.20	1,341	37.20
Wood Column Only	366	10.15	1,707	47.35
Concrete	1,745	48.40	3,452	95.76
Steel	17	0.47	3,469	96.23
Bamboo	1	0.03	3,470	96.26
Light Metal	8	0.22	3,478	96.48
Concrete Gf + Wood 2F	110	3.05	3,588	99.53
Concrete Column Only, No Beam	4	0.11	3,592	99.64

Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	7	0.19	3,599	99.83
Concrete Column Only, Wooden Beam	3	0.08	3,602	99.92
Concrete Column Only, Steel Beam	3	0.08	3,605	100.00
Total	3,605	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

San Pedro

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	2	1.05	2	1.05
Wood Column Only	177	93.16	179	94.21
Concrete Gf + Wood 2F	10	5.26	189	99.47
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	1	0.53	190	100.00
Total	190	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

San Roque

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	162	36.00	162	36.00
Wood Column Only	3	0.67	165	36.67
Concrete	281	62.44	446	99.11
Steel	2	0.44	448	99.56
Bamboo	1	0.22	449	99.78
Concrete Gf + Wood 2F	1	0.22	450	100.00
Total	450	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Sidlakan

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	72	93.51	72	93.51
Concrete	1	1.30	73	1.30
Light Metal	1	1.30	74	1.30
Concrete Column Only, Wooden Beam	2	2.60	76	2.60
Concrete Column Only, Steel Beam	1	1.30	77	1.30
Total	77	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Silop

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	162	46.15	162	46.15
Wood Column Only	1	0.28	163	46.44
Concrete	165	47.01	328	93.45
Steel	4	1.14	332	94.59
Concrete Gf + Wood 2F	13	3.70	345	98.29
Concrete Column Only, No Beam	1	0.28	346	98.58
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	1	0.28	347	98.86
Concrete Column Only, Wooden Beam	1	0.28	348	99.15

Concrete Column Only, Steel Beam	3	0.85	351	100.00
Total	351	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Sugbay

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	67	47.52	67	47.52
Wood Column Only	56	39.72	123	87.23
Concrete	18	12.77	141	100.00
Total	141	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Sukailang

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	72	22.36	72	22.36
Wood Column Only	8	2.48	80	24.84
Concrete	188	58.39	268	83.23
Bamboo	2	0.62	270	83.85
Light Metal	10	3.11	280	86.96
Concrete Gf + Wood 2F	9	2.80	289	89.75
Concrete Column Only, Wooden Beam	31	9.63	320	99.38
Concrete Column Only, Steel Beam	2	0.62	322	100.00
Total	322	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Taft (Pob.)

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	1,509	36.40	1,509	36.40
Wood Column Only	118	2.85	1,627	39.24
Concrete	2,065	49.81	3,692	89.05
Steel	50	1.21	3,742	90.26
Light Metal	3	0.07	3,745	90.33
Concrete Gf + Wood 2F	329	7.94	4,074	98.26
Concrete Column Only, No Beam	4	0.10	4,078	98.36
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	11	0.27	4,089	98.63
Concrete Column Only, Wooden Beam	42	1.01	4,131	99.64
Concrete Column Only, Steel Beam	10	0.24	4,141	99.88
Steel Column, Wooden Beam	5	0.12	4,146	100.00
Total	4,146	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Talisay

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	112	37.09	112	37.09
Wood Column Only	21	6.95	133	44.04
Concrete	167	55.30	300	99.34

Concrete Gf + Wood 2F	1	0.33	301	99.67
None	1	0.33	302	100.00
Total	302	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Togbongon

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	390	65.66	390	65.66
Wood Column Only	2	0.34	392	65.99
Concrete	197	33.16	589	99.16
Steel	2	0.34	591	99.49
Light Metal	1	0.17	592	99.66
Concrete Gf + Wood 2F	1	0.17	593	99.83
Steel Column, Wooden Beam	1	0.17	594	100.00
Total	594	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Trinidad

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	168	26.33	168	26.33
Wood Column Only	90	14.11	258	40.44
Concrete	371	58.15	629	98.59
Light Metal	2	0.31	631	98.90
Concrete Column Only, No Beam	1	0.16	632	99.06
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	1	0.16	633	99.22
Concrete Column Only, Wooden Beam	4	0.63	637	99.84
None	1	0.16	638	100.00
Total	638	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Orok

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	210	54.97	210	54.97
Wood Column Only	53	13.87	263	68.85
Concrete	91	23.82	354	92.67
Steel	1	0.26	355	92.93
Concrete Gf + Wood 2F	23	6.02	378	98.95
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	2	0.52	380	99.48
Concrete Column Only, Wooden Beam	1	0.26	381	99.74
Concrete Column Only, Steel Beam	1	0.26	382	100.00
Total	382	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Washington (Pob.)

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	1,263	33.22	1,263	33.22

Wood Column Only	58	1.53	1,321	34.74
Concrete	2,189	57.57	3,510	92.32
Steel	47	1.24	3,557	93.56
Bamboo	1	0.03	3,558	93.58
Light Metal	5	0.13	3,563	93.71
Concrete Gf + Wood 2F	181	4.76	3,744	98.47
Concrete Column Only, No Beam	29	0.76	3,773	99.24
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	8	0.21	3,781	99.45
Concrete Column Only, Wooden Beam	18	0.47	3,799	99.92
Steel Column, Wooden Beam	2	0.05	3,801	99.97
None	1	0.03	3,802	100.00
Total	3,802	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Zaragoza

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	65	49.24	65	49.24
Concrete	66	50.00	131	99.24
Concrete Column Only, Wooden Beam	1	0.76	132	100.00
Total	132	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority

Canlanipa

Main construction material of the frame	Frequency	Percent	Cumulative Total	Cumulative Percent
Wood	954	36.00	954	36.00
Wood Column Only	229	8.64	1,183	44.64
Concrete	854	32.23	2,037	76.87
Steel	88	3.32	2,125	80.19
Bamboo	19	0.72	2,144	80.91
Light Metal	33	1.25	2,177	82.15
Concrete Gf + Wood 2F	37	1.40	2,214	83.55
Concrete Column Only, No Beam	182	6.87	2,396	90.42
Concrete Column Only + Wood 2F / No Concrete Column 1F + Wood 2F	99	3.74	2,495	94.15
Concrete Column Only, Wooden Beam	125	4.72	2,620	98.87
Concrete Column Only, Steel Beam	22	0.83	2,642	99.70
Steel Column, Wooden Beam	8	0.30	2,650	100.00
Total	2,650	100.00		

Source: 2023 Community-Based Monitoring System (CBMS), Philippine Statistics Authority