



RESOLUCION DIRECTORAL No. 662 -2019-ANA-AAA-JZ-V

Piura,

22 MAR. 2019

VISTO:

El expediente administrativo signado con CUT: 52358-2019, sobre "Aprobación del Estudio de Actualización del Estudio de Delimitación de la Faja Marginal del río Zarumilla", en el tramo Chacra Gonzales – Uña de Gato, entre las progresivas km 2+870 al km 12+870, bajo el criterio de modelamiento hidráulico, en el marco del Decreto Legislativo N° 1354, que modifica la Ley N° 30556, Ley que Aprueba Disposiciones de Carácter Extraordinario para la Intervención de la Autoridad para la Reconstrucción con Cambios y;

CONSIDERANDO:

Que, el artículo 74° de la Ley N° 29338, Ley de Recursos Hídricos, señala que, en los terrenos aledaños a los cauces naturales o artificiales, se mantiene una faja marginal de terreno necesaria para la protección, el uso primario de agua, el libre tránsito, la pesca, caminos de vigilancia u otros servicios. El Reglamento determina su extensión;

Que, según el artículo 113° del Reglamento de la Ley de Recursos Hídricos, las fajas marginales son bienes de dominio público hidráulico. Están conformadas por las áreas inmediatas superiores a las riberas de las fuentes de agua, naturales o artificiales; las dimensiones en una o ambas márgenes de un cuerpo de agua son fijadas por la Autoridad Administrativa del Agua, de acuerdo con los criterios establecidos en el Reglamento, respetando los usos y costumbres establecidos;

Que, mediante Resolución Jefatural N° 332-2016-ANA, de fecha 28 de diciembre de 2016, se aprobó el Reglamento para la Delimitación y Mantenimiento de Fajas Marginales;

Que, el artículo 13° de la precitada Resolución Jefatural, establece los criterios para determinar un ancho mayor de las fajas marginales de los cauces naturales; señalando que, la AAA a través de un informe técnico justificado puede sustentar y aprobar un ancho mayor de las fajas marginales cuando: a. El ancho mínimo resulte insuficiente o no permite el uso público al cual está destinada la faja marginal y, b. Cuando se requiere un mayor ancho para la protección de asentamiento poblacional frente a eventos hidrológicos extremos, para este caso, la delimitación de faja marginal se sustente en un estudio específico;

Que, esta Autoridad Administrativa del Agua, en el marco del desarrollo de la Meta Presupuestaria N° 184 "Desarrollo de Estudio de Vulnerabilidad y Riesgo en Servicios Públicos - FONDES", en coordinación con la Dirección de Planificación y Desarrollo de los Recursos Hídricos de la Autoridad Nacional del Agua, se ha elaborado el Estudio de Actualización del Estudio de Delimitación de la Faja Marginal del río Zarumilla, entre el tramo Chacra Gonzales – Uña de Gato, entre las progresivas km 2+870 al 12+870, en el marco del Decreto Legislativo N° 1354, que modifica la Ley N° 30556, Ley que Aprueba Disposiciones de Carácter Extraordinario para las Intervención de la Autoridad para la Reconstrucción con Cambios;

Que, mediante Resolución Directoral N° 804-2018-ANA-AAA-JZ-V, de fecha 27 de marzo de 2018, se Aprobó el Estudio de Delimitación de la Faja Marginal del río Zarumilla, en el tramo desembocadura a los manglares de Tumbes – sector Uña de Gato, km 0+000 al km 15+000, en una longitud de 15 km;

Que, mediante Memorándum (M) N° 046-2018-ANA-DPDRH/UEPH de fecha 28 de diciembre de 2018, la Dirección de Planificación y Desarrollo de los Recursos Hídricos, alcanza los lineamientos para delimitación de faja marginal en 19 ríos y 5 quebradas, en el marco del Decreto Legislativo N° 1354, el cual tiene un enfoque de Gestión de Riesgo de Desastres y que además en la Octava Disposición Complementaria Final, se dispone que las fajas marginales, quebradas y borde costero, determinados por la Autoridad Competente, son considerados zonas de riesgo no mitigable;

Que, el Área Técnica de esta Autoridad Administrativa del Agua, mediante Informe Técnico N° 019-2019-ANA-AAA.JZ-AT/HMPP, concluye lo siguiente:

- De acuerdo al DL N° 1354, Decreto Legislativo que modifica la Ley N° 30556, Ley que aprueba disposiciones de carácter extraordinario para las intervenciones del Gobierno Nacional frente a Desastres y que dispone la creación de la Autoridad para la Reconstrucción con Cambios, indica en su cuarta disposición complementaria final, que la Autoridad Nacional del Agua, en un plazo no mayor de ciento veinte (120) días calendario delimitará la faja marginal de los ríos y quebradas cuya solución integral están incluidas en El Plan, que para ello deberá coordinar con la Autoridad para la Reconstrucción con Cambios, la priorización de los tramos o sectores de estos cauces y la solicitud de financiamiento correspondientes, debidamente justificada, para su documentación y la colocación de hitos.



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- Acorde con los criterios establecidos en el artículo 13º del Reglamento para Delimitación y Mantenimiento de Fajas Marginales, aprobado con Resolución Jefatural N° 332-2016-ANA, criterios para determinar un ancho mayor de las fajas marginales de los cauces naturales y los Lineamientos para delimitación de faja marginales en 19 ríos y 5 quebradas, en el marco del Decreto Legislativo N° 1354, se ha visto conveniente un ancho mayor, sobre la faja marginal del río Zarumilla, debido a que se necesita proteger las asentamientos poblacionales colindantes al cauce del río, frente a eventos extremos, bajo el siguiente criterio:
 - o *Criterio de enfoque de riesgo y del uso de espacio, debido al nivel de peligrosidad que ocasionan las inundaciones, se ha tenido en cuenta, que para el ancho de la faja marginal se reserve un espacio necesario para la construcción de obras de defensas ribereñas o encauzamiento con un ancho de 6.00 m; asimismo, un espacio necesario para los caminos de vigilancia o de mantenimiento, libre tránsito, acceso al uso primario al agua y la pesca, con un ancho de 4.00 m y por último, el espacio necesario para los servicios públicos (incluye forestación o recreativos) con un ancho de 4.00 m; por lo que, el ancho total de la faja marginal del río Zarumilla es de 14.00 m.*
- El Estudio de Actualización del Estudio de Delimitación de la Faja Marginal del río Zarumilla, entre el tramo Chacra Gonzales – Uña de Gato, progresivas km 2+870 al km 12+870, bajo la metodología de Modelamiento hidráulico y enfoque de Gestión de Riesgo de Desastres y en concordancia con el Memorándum (M) N° 046-2018-ANA-DPDRH/UEPH, Lineamientos para delimitación de faja marginales en 19 ríos y 5 quebradas, en el marco del Decreto Legislativo N° 1354, reúne los requisitos establecidos en el Reglamento para la Delimitación y Mantenimiento de Fajas Marginales, aprobado con Resolución Jefatural N° 332-2016-ANA, por tanto, nuestra opinión es favorable a su aprobación.

Que, mediante Informe Legal N° 323-2019-ANA-AAA.JZ-AL/SGFR, el área legal de esta Autoridad Administrativa, indica que:

- A través del Decreto Legislativo N° 1354, se dispone que, la Autoridad Nacional del Agua, delimita la faja marginal de los ríos y quebradas cuya solución integral están incluidas en El Plan, para lo cual deberá coordinar con la Autoridad para la Reconstrucción con Cambios, la priorización de los tramos o sectores de estos cauces y la solicitud de financiamiento correspondientes, debidamente justificada, para su documentación y la colocación de hitos.
- En virtud a lo descrito en el párrafo precedente y en el marco del desarrollo de la Meta Presupuestaria N° 184 "Desarrollo de Estudio de Vulnerabilidad y Riesgo en Servicios Públicos - FONDES", la Autoridad Nacional del Agua, a través de la Dirección de Planeamiento y Desarrollo de los Recursos Hídricos, encargó a esta Autoridad Administrativa del Agua, la elaboración del Estudio de Actualización del Estudio de Delimitación de la Faja Marginal del río Zarumilla, en el tramo Chacra Gonzales – Uña de Gato, progresivas km 2+870 al km 12+870, bajo la metodología del Modelamiento Hidráulico con enfoque de Gestión de Riesgo, el cual forma parte del estudio aprobado con fecha 27 de marzo de 2018, mediante la Resolución Directoral N° 804-2018-ANA-AAA-JZ-V, por esta misma Autoridad.
- Realizada la evaluación correspondiente del precitado estudio por parte del área técnica, ésta señala que cumple con todos los requisitos señalados en el Reglamento para la Delimitación y Mantenimiento de Fajas Marginales, aprobado con Resolución Jefatural N° 332-2016-ANA y los lineamientos para delimitación de fajas marginales en 19 ríos y 5 quebradas en el marco del Decreto Legislativo N° 1354, aprobados mediante el Memorándum (M) N° 046-2018-ANA-DPDRH/UEPH, por lo que, encontrándose dentro de las facultades de esta Autoridad Administrativa del Agua la aprobación de dicho estudio, corresponde aprobarlo mediante el presente acto administrativo; no obstante, teniendo en cuenta que la ubicación de las coordenadas internas y externas en el tramo Chacra González y Uña de Gato será de una longitud de 10 km, deberá modificarse la Resolución Directoral N° 804-2018-ANA-AAA-JZ-V, en ese extremo.

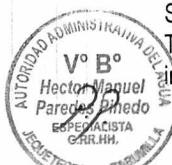
Estando a lo opinado por el Área Legal, el visto del Área Técnica y en uso de las facultades conferidas por la Ley de Recursos Hídricos, Ley N° 29338, su Reglamento aprobado con Decreto Supremo N° 001-2010-AG y el Reglamento de Organización y Funciones de la Autoridad Nacional del Agua, aprobado mediante Decreto Supremo N° 018-2017-MINAGRI;

SE RESUELVE:

ARTÍCULO 1º.- Modificar la Resolución Directoral N° 804-2018-ANA-AAA-JZ-V, que aprueba el "Estudio de Delimitación de la Faja Marginal del río Zarumilla", en lo que corresponde al tramo Chacra González – Uña de Gato, en una longitud de 10 km.; quedando subsistente en todo lo que no se oponga a la presente resolución.



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ARTÍCULO 2º.- Aprobar el Estudio de Actualización del Estudio de Delimitación de la Faja Marginal del río Zarumilla, en el tramo Chacra Gonzales – Uña de Gato, entre las progresivas km 2+870 al 12+870, bajo la metodología de Modelamiento Hidráulico, bajo enfoque de Gestión de Riesgo de Desastres, en una longitud de 10 km., cuyas coordenadas internas y externas se muestran en el cuadro anexo a la presente resolución.

ARTÍCULO 3º.- Notificar la presente resolución a la Dirección de Planificación y Desarrollo de los Recursos Hídrico de la Autoridad Nacional del Agua, Gobierno Regional de Tumbes, Municipalidad Provincial de Zarumilla, Municipalidades Distritales de Papayal y Aguas Verdes, Proyecto Especial Binacional Puyango Tumbes, Junta de Usuarios del Sector Hidráulico Menor Tumbes, Superintendencia Nacional de Registros Públicos sede Tumbes, Superintendencia Nacional de Bienes Estatales, Organismo de Formalización de la Propiedad Informal – COFOPRI sede Tumbes, y remitir copia fedeada a la Administración Local de Agua Tumbes, disponiéndose la publicación en el portal institucional de la Autoridad Nacional del Agua, conforme a Ley.

Regístrese, comuníquese y archívese





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Cuadro N° 01: Coordenadas (UTM WGS 84) Internas y Externas - Faja Marginal río Zarumilla, progresivas km 2+870 al km 12+870

MARGEN DERECHA INTERNA			MARGEN DERECHA EXTERNA			MARGEN IZQUIERDA INTERNA			MARGEN IZQUIERDA EXTERNA		
CODIGO	mESTE	mNORTE	CODIGO	mESTE	mNORTE	CODIGO	mESTE	mNORTE	CODIGO	mESTE	mNORTE
MD001	586018.0584	9609089.9447	MD001	586031.5921	9609093.5282	MI001	585930.5989	9609043.7766	MI001	585918.6664	9609036.4544
MD002	586001.7071	9609151.6986	MD002	586015.2506	9609155.2450	MI002	585916.3114	9609067.0600	MI002	585903.9382	9609060.4559
MD003	585992.4996	9609187.2587	MD003	586005.8676	9609191.4829	MI003	585905.9926	9609089.5496	MI003	585893.5466	9609083.1043
MD004	585983.4509	9609211.3887	MD004	585996.3796	9609216.7840	MI004	585880.0634	9609134.2643	MI004	585867.5878	9609127.8699
MD005	585974.0846	9609231.7088	MD005	585986.6439	9609237.9055	MI005	585870.8030	9609154.9018	MI005	585857.9578	9609149.3311
MD006	585952.1770	9609273.3013	MD006	585964.5834	9609279.7886	MI006	585857.8384	9609185.8581	MI006	585844.9892	9609180.2969
MD007	585930.5870	9609314.8939	MD007	585942.9723	9609321.4217	MI007	585842.2279	9609220.7832	MI007	585829.3927	9609215.1909
MD008	585911.2195	9609351.0890	MD008	585923.5775	9609357.6678	MI008	585830.3216	9609248.8291	MI008	585817.4531	9609243.3152
MD009	585888.5182	9609393.9516	MD009	585900.9177	9609400.4519	MI009	585826.0883	9609258.6187	MI009	585813.7588	9609251.8582
MD010	585871.0556	9609427.6066	MD010	585883.4094	9609434.1952	MI010	585808.3612	9609284.8125	MI010	585796.7823	9609276.9429
MD011	585864.7056	9609439.1954	MD011	585876.6233	9609446.5798	MI011	585785.6070	9609318.1501	MI011	585774.7817	9609309.1763
MD012	585855.9744	9609451.7367	MD012	585866.7949	9609460.6970	MI012	585772.9069	9609330.8501	MI012	585763.2884	9609320.6696
MD013	585848.3543	9609459.5155	MD013	585857.8090	9609469.8701	MI013	585748.3006	9609352.8106	MI013	585739.3874	9609342.0007
MD014	585842.3218	9609464.4367	MD014	585850.3758	9609475.9341	MI014	585736.1298	9609362.0710	MI014	585729.7736	9609349.3155
MD015	585815.1755	9609480.6293	MD015	585822.0668	9609492.8201	MI015	585719.1964	9609366.8335	MI015	585715.3471	9609353.3729
MD016	585775.3257	9609501.9441	MD016	585782.2953	9609514.0931	MI016	585696.4422	9609373.4481	MI016	585691.9104	9609360.1859
MD017	585749.2906	9609517.9250	MD017	585756.2348	9609530.0896	MI017	585677.6567	9609380.8564	MI017	585672.5185	9609367.8334
MD018	585706.1105	9609540.7850	MD018	585712.6668	9609553.1550	MI018	585647.4942	9609392.7627	MI018	585640.2717	9609380.5625
MD019	585649.0662	9609571.0534	MD019	585655.6466	9609583.4106	MI019	585631.8837	9609405.7273	MI019	585622.7712	9609395.0967
MD020	585596.7845	9609598.9935	MD020	585603.3520	9609611.3575	MI020	585618.1254	9609417.8982	MI020	585608.3187	9609407.8817
MD021	585579.7453	9609607.9893	MD021	585586.8740	9609620.0571	MI021	585605.4253	9609431.6565	MI021	585594.4257	9609422.9324
MD022	585572.3369	9609612.8577	MD022	585580.9668	9609623.9390	MI022	585595.7416	9609445.9441	MI022	585584.1751	9609438.0562
MD023	585565.9869	9609618.6785	MD023	585576.2894	9609628.2265	MI023	585575.2628	9609475.7891	MI023	585563.7560	9609467.8142
MD024	585561.3302	9609624.6052	MD024	585572.8936	9609632.5485	MI024	585556.3715	9609502.7767	MI024	585544.7100	9609495.0229
MD025	585557.7319	9609630.6377	MD025	585570.2399	9609636.9973	MI025	585533.0352	9609539.7655	MI025	585521.6772	9609531.5306
MD026	585554.9802	9609637.0936	MD026	585568.0537	9609642.1265	MI026	585510.8102	9609566.5943	MI026	585499.5013	9609558.3001
MD027	585550.7469	9609649.3703	MD027	585563.9289	9609654.0884	MI027	585493.9826	9609592.6294	MI027	585482.0922	9609585.2350
MD028	585546.9369	9609659.6361	MD028	585560.1298	9609664.3248	MI028	585475.5676	9609623.4269	MI028	585463.6093	9609616.1460
MD029	585543.2327	9609670.5370	MD029	585556.4472	9609675.1623	MI029	585458.7401	9609650.5732	MI029	585446.2917	9609644.0829
MD030	585538.0469	9609684.9303	MD030	585551.0527	9609690.1349	MI030	585452.8663	9609664.2258	MI030	585439.8485	9609659.0590
MD031	585533.2844	9609695.7253	MD031	585545.9432	9609701.7163	MI031	585447.9230	9609677.7945	MI031	585434.8758	9609672.7083
MD032	585528.9452	9609704.2979	MD032	585541.2815	9609710.9260	MI032	585439.5621	9609697.9029	MI032	585427.0268	9609691.5857
MD033	585521.1135	9609718.0562	MD033	585532.7518	9609725.9106	MI033	585428.6613	9609716.1062	MI033	585416.9263	9609708.4525
MD034	585527.3426	9609779.4926	MD034	585483.4686	9609788.1377	MI034	585417.8663	9609731.3463	MI034	585406.4443	9609723.2507
MD035	585526.2614	9609826.0064	MD035	585447.4721	9609834.3964	MI035	585407.2829	9609746.2688	MI035	585395.9711	9609738.0179

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MD036	585411.0201	9609861.0903	MD036	585422.4535	9609869.1707	MI036	585397.4404	9609759.3922	MI036	585386.7139	9609750.3608
MD037	585388.3189	9609893.7928	MD037	585399.8600	9609901.7179	MI037	585385.1637	9609772.4097	MI037	585375.2576	9609762.5084
MD038	585371.1738	9609919.0341	MD038	585382.7104	9609926.9659	MI038	585371.9345	9609784.8980	MI038	585361.7289	9609775.2795
MD039	585349.7425	9609949.8317	MD039	585361.2967	9609957.7382	MI039	585362.0920	9609796.6456	MI039	585351.8507	9609787.0696
MD040	585332.4387	9609975.5492	MD040	585343.8020	9609983.7396	MI040	585353.5145	9609804.8719	MI040	585343.7918	9609794.7986
MD041	585316.4050	9609996.3455	MD041	585327.1819	9610005.2963	MI041	585339.9099	9609818.0868	MI041	585329.0761	9609809.0928
MD042	585300.3712	9610014.2843	MD042	585310.5035	9610023.9562	MI042	585329.7523	9609833.3954	MI042	585317.8104	9609826.0715
MD043	585275.1299	9610039.0494	MD043	585284.9647	9610049.0132	MI043	585321.1533	9609848.6090	MI043	585308.6337	9609842.3070
MD044	585252.4286	9610061.5919	MD044	585262.3107	9610071.5088	MI044	585315.8616	9609860.5152	MI044	585303.4638	9609853.9394
MD045	585230.2035	9610083.8170	MD045	585240.2750	9610093.5445	MI045	585303.2939	9609880.6898	MI045	585291.6447	9609872.9121
MD046	585210.3597	9610105.0895	MD046	585220.8141	9610114.4066	MI046	585283.4501	9609908.4711	MI046	585272.4744	9609899.7505
MD047	585194.0085	9610124.2983	MD047	585204.9112	9610133.0886	MI047	585261.2912	9609933.6065	MI047	585250.3735	9609924.8202
MD048	585180.1972	9610142.3958	MD048	585190.9980	9610151.3197	MI048	585239.4631	9609963.3722	MI048	585228.3343	9609954.8738
MD049	585162.8934	9610161.7634	MD049	585173.5142	9610170.8888	MI049	585218.9578	9609989.1691	MI049	585208.8714	9609979.3593
MD050	585129.7146	9610201.9272	MD050	585140.4975	9610210.8563	MI050	585198.1218	9610006.6978	MI050	585189.3108	9609995.8151
MD051	585109.5533	9610226.2160	MD051	585120.1697	9610235.3457	MI051	585166.7025	9610031.1718	MI051	585157.8854	9610020.2938
MD052	585075.8982	9610263.9986	MD052	585086.1785	9610273.5056	MI052	585149.8353	9610045.3932	MI052	585140.4753	9610034.9728
MD053	585056.8482	9610283.8424	MD053	585066.2161	9610294.2998	MI053	585127.0149	9610067.2214	MI053	585117.4127	9610057.0328
MD054	585041.7669	9610295.4311	MD054	585049.7561	9610306.9480	MI054	585113.1243	9610080.1198	MI054	585103.6390	9610069.8227
MD055	585024.4631	9610306.2262	MD055	585031.6285	9610318.2570	MI055	585093.9419	9610097.6485	MI055	585084.6309	9610087.1921
MD056	585004.6193	9610317.4974	MD056	585011.6710	9610329.5928	MI056	585071.4523	9610117.1616	MI056	585061.7266	9610107.0649
MD057	584986.8393	9610328.1337	MD057	584994.1289	9610340.0867	MI057	585052.2700	9610137.6668	MI057	585043.1684	9610126.9030
MD058	584975.0918	9610335.4362	MD058	584983.1170	9610346.9320	MI058	585025.8116	9610155.1955	MI058	585017.8572	9610143.6717
MD059	584968.5830	9610340.5162	MD059	584978.4153	9610350.6016	MI059	584994.0615	9610178.0159	MI059	584985.3122	9610167.0634
MD060	584962.7093	9610347.6600	MD060	584974.0556	9610355.9039	MI060	584959.3349	9610208.7738	MI060	584949.8713	9610198.4540
MD061	584959.0580	9610353.3750	MD061	584971.8094	9610359.4198	MI061	584933.2072	9610233.5785	MI061	584922.3872	9610224.5464
MD062	584955.8830	9610363.0588	MD062	584969.4733	9610366.5447	MI062	584908.7332	9610270.9510	MI062	584896.8954	9610263.4731
MD063	584952.0730	9610383.3788	MD063	584965.8274	9610385.9898	MI063	584850.5248	9610366.5319	MI063	584838.5916	9610359.2106
MD064	584944.2942	9610423.8601	MD064	584958.0462	9610426.4835	MI064	584821.0898	9610414.1570	MI064	584808.8887	9610407.2692
MD065	584935.2454	9610471.6440	MD065	584948.9518	9610474.5088	MI065	584795.6236	9610463.7664	MI065	584782.7581	9610458.1730
MD066	584930.9592	9610490.3765	MD066	584944.6841	9610493.1602	MI066	584785.3710	9610492.2092	MI066	584771.8102	9610488.5446
MD067	584922.8629	9610536.0966	MD067	584936.6214	9610538.6903	MI067	584776.4413	9610540.7604	MI067	584762.8176	9610537.4377
MD068	584914.4492	9610578.1654	MD068	584928.0620	9610581.4875	MI068	584770.6204	9610559.8104	MI068	584757.1130	9610556.1073
MD069	584904.4479	9610612.7730	MD069	584917.7776	9610617.0749	MI069	584765.8579	9610579.3896	MI069	584752.0060	9610577.1025
MD070	584895.7166	9610637.2206	MD070	584908.9298	9610641.8488	MI070	584761.6246	9610627.0147	MI070	584747.6590	9610626.0063
MD071	584890.3191	9610652.9368	MD071	584903.5637	9610657.4734	MI071	584758.9788	9610674.6398	MI071	584745.0121	9610673.6513
MD072	584881.5878	9610678.4956	MD072	584895.0809	9610682.3050	MI072	584754.7454	9610723.8524	MI072	584740.7349	9610723.3740
MD073	584876.9341	9610698.9744	MD073	584890.7313	9610701.6530	MI073	584755.2746	9610754.0149	MI073	584741.2684	9610753.7879
MD074	584869.5916	9610717.2307	MD074	584887.7211	9610719.8730	MI074	584753.1579	9610796.3484	MI074	584739.1875	9610795.4074
MD075	584869.5916	9610735.3283	MD075	584883.9669	9610736.9919	MI075	584750.5121	9610827.5693	MI075	584736.3815	9610828.5183

García Sarmiento
DIRECTOR
JEQUETEPÉQUE - ZARUMILLA

V° B°
Silvia Gisela Flores Ramos
PROFESIONAL A.J.
JEQUETEPÉQUE - ZARUMILLA

V° B°
Hector Manuel Pareja Paredes
EDUCALISTA
JEQUETEPÉQUE - ZARUMILLA



RESOLUCION DIRECTORAL No. 662 -2019-ANA-AAA-JZ-V

MD076	584868.8878	9610787.7159	MD076	584882.8854	9610787.9776	MI076	584757.9204	9610860.9068	MI076	584743.8682	9610862.2088
MD077	584868.0941	9610836.7697	MD077	584882.0883	9610837.2416	MI077	584756.8621	9610892.1277	MI077	584742.9130	9610890.3895
MD078	584866.5066	9610867.7260	MD078	584880.4703	9610868.7928	MI078	584751.5704	9610916.4694	MI078	584738.0210	9610912.8925
MD079	584863.4903	9610897.4123	MD079	584877.3767	9610899.2393	MI079	584738.8704	9610957.2154	MI079	584725.4199	9610953.3212
MD080	584856.5053	9610940.5924	MD080	584870.3107	9610942.9206	MI080	584718.7620	9611032.3572	MI080	584704.9094	9611029.9654
MD081	584851.2665	9610970.4375	MD081	584865.0680	9610972.7877	MI081	584713.4703	9611097.9740	MI081	584699.5841	9611095.9994
MD082	584843.1703	9611019.4913	MD082	584856.9203	9611022.1534	MI082	584704.4745	9611141.8949	MI082	584690.5762	9611139.9790
MD083	584827.4540	9611090.1352	MD083	584841.1079	9611093.2294	MI083	584700.2411	9611200.6325	MI083	584686.3062	9611199.2266
MD084	584817.4527	9611133.4741	MD084	584830.9968	9611137.0443	MI084	584694.9495	9611241.3784	MI084	584681.1433	9611238.9803
MD085	584809.6739	9611159.6679	MD085	584823.1666	9611163.4110	MI085	584688.5995	9611270.4826	MI085	584675.0629	9611266.8489
MD086	584804.5939	9611179.3529	MD086	584818.2930	9611182.2963	MI086	584675.8994	9611310.1702	MI086	584662.3390	9611306.6110
MD087	584802.2127	9611193.1642	MD087	584816.1176	9611194.9137	MI087	584665.8452	9611358.8537	MI087	584651.9073	9611357.1227
MD088	584800.1489	9611219.0405	MD088	584814.1571	9611219.4951	MI088	584664.7869	9611383.1954	MI088	584650.7555	9611383.6138
MD089	584800.4664	9611240.6305	MD089	584814.4508	9611239.4630	MI089	584667.9619	9611413.8871	MI089	584654.2165	9611417.0702
MD090	584802.8477	9611256.1881	MD090	584816.7622	9611254.5642	MI090	584677.4869	9611439.8163	MI090	584664.6341	9611445.4293
MD091	584803.6414	9611266.0306	MD091	584817.6302	9611265.3282	MI091	584691.2453	9611466.8039	MI091	584679.6053	9611474.7958
MD092	584804.5939	9611313.9732	MD092	584818.5913	9611313.7012	MI092	584719.2912	9611498.0248	MI092	584710.2719	9611508.9342
MD093	584805.0702	9611339.0557	MD093	584819.0640	9611338.5990	MI093	584752.6287	9611518.1331	MI093	584744.4397	9611529.5433
MD094	584805.8639	9611356.2008	MD094	584819.8132	9611354.7810	MI094	584780.1455	9611541.4165	MI094	584770.1399	9611551.2896
MD095	584808.2452	9611371.2820	MD095	584821.9042	9611368.0239	MI095	584802.3705	9611568.4041	MI095	584790.3850	9611575.8729
MD096	584812.8490	9611385.5696	MD096	584825.7643	9611380.0036	MI096	584820.3622	9611608.0917	MI096	584807.4657	9611613.5510
MD097	584821.7390	9611401.7621	MD097	584833.7685	9611394.5827	MI097	584840.9998	9611660.4793	MI097	584828.0500	9611665.8035
MD098	584838.8840	9611428.2734	MD098	584850.7067	9611420.7742	MI098	584858.4623	9611701.2252	MI098	584845.2717	9611705.9875
MD099	584863.9666	9611468.5960	MD099	584875.8164	9611461.1403	MI099	584871.1623	9611744.0878	MI099	584857.6143	9611747.6435
MD100	584886.1916	9611503.5210	MD100	584898.0131	9611496.0209	MI100	584876.9832	9611769.4878	MI100	584863.0906	9611771.5403
MD101	584902.8604	9611529.8736	MD101	584914.6805	9611522.3712	MI101	584878.5707	9611792.7712	MI101	584864.3808	9611790.4628
MD102	584919.8467	9611556.5437	MD102	584931.6497	9611549.0145	MI102	584871.1623	9611810.7629	MI102	584857.9523	9611806.0747
MD103	584934.4517	9611579.4037	MD103	584946.6935	9611572.5613	MI103	584864.8123	9611831.9296	MI103	584851.7185	9611826.8540
MD104	584946.5167	9611604.3275	MD104	584959.3285	9611598.6626	MI104	584851.5831	9611859.4463	MI104	584839.0126	9611853.2824
MD105	584954.9305	9611625.2825	MD105	584968.1926	9611620.7391	MI105	584838.8831	9611884.8464	MI105	584827.5788	9611876.1501
MD106	584962.2330	9611650.8413	MD106	584975.9264	9611647.8075	MI106	584811.8955	9611908.6589	MI106	584804.4482	9611896.5594
MD107	584964.4555	9611664.8114	MD107	584978.3549	9611663.0721	MI107	584790.7288	9611917.1256	MI107	584787.0876	9611903.5037
MD108	584966.8368	9611690.8464	MD108	584980.7925	9611689.7242	MI108	584757.3913	9611921.8881	MI108	584756.5750	9611907.8626
MD109	584969.5355	9611729.7403	MD109	584983.5030	9611728.7859	MI109	584716.1162	9611920.8298	MI109	584717.5288	9611906.8614
MD110	584971.9168	9611765.1416	MD110	584985.8807	9611764.1349	MI110	584668.4911	9611912.3631	MI110	584670.7722	9611898.5491
MD111	584974.2980	9611796.0979	MD111	584988.2915	9611795.4750	MI111	584637.2702	9611907.6006	MI111	584638.0888	9611893.5635
MD112	584974.4568	9611809.1154	MD112	584988.4665	9611809.8277	MI112	584591.7618	9611909.1881	MI112	584590.5965	9611895.2202
MD113	584977.6118	9611825.7842	MD113	584986.3530	9611828.3206	MI113	584555.7784	9611913.9506	MI113	584553.6811	9611900.1061
MD114	584986.5193	9611849.4380	MD114	584979.8007	9611854.0125	MI114	584534.0825	9611917.6548	MI114	584533.3816	9611903.5718
García Sarmiento DIRECTOR	584970.0967	9611868.9643	MD115	584970.3990	9611875.4275	MI115	584511.3283	9611916.0673	MI115	584511.2783	9611902.0298

AUTORIDAD ADMINISTRATIVA DEL AGUA
ZARUMILLA - PERÚ

Vº Bº
Silvia Isela Flores Ramos
PROFESIONAL
A.A.
SEGUETEPEQUE - ZARUMILLA

Vº Bº
Hector Manuel Pareja Ojeda
ESPECIALISTA
GACUMA
SEGUETEPEQUE - ZARUMILLA



RESOLUCION DIRECTORAL No. 662 -2019-ANA-AAA-JZ-V

MD116	584949.6917	9611882.6168	MD116	584961.2682	9611890.5284	MI116	584490.6907	9611917.6548	MI116	584486.3858	9611903.9446
MD117	584938.1030	9611897.6981	MD117	584948.6759	9611906.9157	MI117	584454.7073	9611938.8215	MI117	584446.0702	9611927.6596
MD118	584926.0379	9611909.9219	MD118	584935.2774	9611920.4905	MI118	584429.3073	9611964.2215	MI118	584416.9919	9611956.7379
MD119	584907.4641	9611923.8919	MD119	584915.8800	9611935.0800	MI119	584419.2531	9611995.9716	MI119	584405.4024	9611993.3365
MD120	584890.1604	9611936.9094	MD120	584898.3177	9611948.2920	MI120	584416.6072	9612034.0717	MI120	584402.6370	9612033.1577
MD121	584869.6816	9611950.8794	MD121	584876.9558	9611962.8644	MI121	584412.9031	9612094.3968	MI121	584398.8368	9612095.0470
MD122	584845.7103	9611963.7382	MD122	584851.6491	9611976.4396	MI122	584418.7239	9612131.9677	MI122	584405.2480	9612136.4285
MD123	584816.5002	9611975.4857	MD123	584820.6483	9611988.9073	MI123	584428.7781	9612151.0177	MI123	584416.3668	9612157.4957
MD124	584774.8812	9611984.6668	MD124	584776.7615	9611998.5886	MI124	584445.7115	9612183.8261	MI124	584433.4291	9612190.5539
MD125	584728.5790	9611987.0481	MD125	584728.1386	9612001.0892	MI125	584470.5823	9612226.6887	MI125	584458.6617	9612234.0398
MD126	584703.1789	9611984.1376	MD126	584701.1569	9611997.9975	MI126	584498.6282	9612269.5513	MI126	584487.3113	9612277.8252
MD127	584642.0601	9611973.2897	MD127	584640.0616	9611987.1538	MI127	584535.6700	9612315.0597	MI127	584525.5157	9612324.7619
MD128	584623.0100	9611971.1730	MD128	584622.4529	9611985.1973	MI128	584614.5160	9612385.4390	MI128	584605.0720	9612395.7753
MD129	584606.0767	9611971.7022	MD129	584608.5171	9611985.6328	MI129	584671.6661	9612438.8850	MI129	584662.0094	9612449.0223
MD130	584593.1121	9611975.9355	MD130	584598.2753	9611988.9770	MI130	584725.1120	9612490.7434	MI130	584714.1587	9612499.6226
MD131	584576.1787	9611983.8731	MD131	584584.0600	9611995.6404	MI131	584743.1037	9612519.3185	MI131	584728.9190	9612523.0653
MD132	584563.4787	9611995.5147	MD132	584573.4960	9612005.3241	MI132	584742.0454	9612542.6019	MI132	584728.1248	9612540.5379
MD133	584555.8057	9612004.2460	MD133	584567.2161	9612012.4702	MI133	584734.1079	9612573.8228	MI133	584720.6583	9612569.9060
MD134	584548.3974	9612016.9460	MD134	584561.3562	9612022.5158	MI134	584720.8787	9612614.0395	MI134	584708.1212	9612608.0188
MD135	584544.6932	9612029.6461	MD135	584558.3027	9612032.9851	MI135	584704.4745	9612639.9687	MI135	584693.4750	9612631.1692
MD136	584541.7828	9612044.1982	MD136	584555.7828	9612045.5844	MI136	584674.8411	9612669.6021	MI136	584666.5031	9612658.1411
MD137	584541.7828	9612050.5482	MD137	584555.7828	9612049.3616	MI137	584651.0285	9612681.7730	MI137	584645.7885	9612668.7285
MD138	584545.4870	9612072.2441	MD138	584558.9941	9612068.1706	MI138	584624.5702	9612689.7105	MI138	584622.0235	9612675.8580
MD139	584552.6307	9612088.3837	MD139	584564.7177	9612081.1017	MI139	584580.6492	9612692.8855	MI139	584579.8074	9612678.9098
MD140	584578.2954	9612120.9275	MD140	584589.2205	9612112.1724	MI140	584536.7283	9612695.0022	MI140	584536.3912	9612681.0022
MD141	584623.5392	9612176.4901	MD141	584634.4040	9612167.6608	MI141	584503.9199	9612695.0022	MI141	584504.6785	9612681.0022
MD142	584650.7913	9612210.0923	MD142	584661.3958	9612200.9420	MI142	584455.2365	9612689.7105	MI142	584456.5995	9612675.7762
MD143	584674.3393	9612235.7569	MD143	584684.5659	9612226.1948	MI143	584394.3822	9612684.4188	MI143	584394.3784	9612670.3656
MD144	584701.0623	9612263.8028	MD144	584711.0949	9612254.0371	MI144	584352.0488	9612688.1230	MI144	584352.2038	9612674.0559
MD145	584747.8936	9612310.8987	MD145	584757.9121	9612301.1187	MI145	584308.6570	9612683.3605	MI145	584310.3011	9612669.4568
MD146	584766.1499	9612329.9487	MD146	584777.5027	9612321.5611	MI146	584271.0861	9612678.5980	MI146	584272.5328	9612664.6693
MD147	584775.1458	9612346.0884	MD147	584787.3241	9612339.1819	MI147	584251.5069	9612677.0105	MI147	584249.8834	9612662.8329
MD148	584787.0520	9612366.7259	MD148	584799.1786	9612359.7298	MI148	584226.6360	9612684.9480	MI148	584220.8169	9612672.1094
MD149	584794.9895	9612380.4843	MD149	584807.7727	9612374.6262	MI149	584182.7151	9612711.4064	MI149	584175.0336	9612699.6897
MD150	584802.6625	9612402.4447	MD150	584816.1029	9612398.4678	MI150	584127.6817	9612750.5648	MI150	584119.4415	9612739.2456
MD151	584810.6000	9612434.9885	MD151	584824.2023	9612431.6754	MI151	584077.9399	9612787.6065	MI151	584068.6766	9612777.0493
MD152	584815.6625	9612454.5677	MD152	584829.0049	9612451.4193	MI152	584008.0898	9612859.5733	MI152	583996.6194	9612851.2900
MD153	584820.3396	9612477.5865	MD153	584834.3150	9612475.7340	MI153	583988.5106	9612897.1442	MI153	583976.6240	9612889.6596
MD154	584822.6629	9612520.3168	MD154	584836.4901	9612519.6438	MI154	583963.1105	9612931.0110	MI154	583952.5577	9612921.7480
MD155	Ingeniero Jorge Elmer García Samaniego	9612562.7825	MD155	584838.4986	9612562.6263	MI155	583918.1312	9612974.9319	MI155	583907.9401	9612965.3158

DIRECTOR

AUTORIDAD
ADMINISTRATIVA DEL AGUA
JEQUETEPÉQUE - ZARUMILLA

V° B°
Silvia Aisela
Figueroa Muñoz
PROFESIONAL
A.V.
JEQUETEPÉQUE - ZARUMILLA

V° B°
Hector Manuel
Paredes Pinedo
ESPECIALISTA
G.R.G.H.



RESOLUCION DIRECTORAL No. *662*-2019-ANA-AAA-JZ-V

MD156	584823.6969	9612595.3264	MD156	584837.6859	9612595.9466	MI156	583879.5020	9613019.3820	MI156	583868.4589	9613010.7462
MD157	584822.2417	9612617.9483	MD157	584836.2208	9612618.7229	MI157	583858.3353	9613049.5445	MI157	583847.2714	9613040.9385
MD158	584821.4479	9612635.0139	MD158	584835.4335	9612635.6486	MI158	583835.5811	9613076.0029	MI158	583824.8956	9613066.9568
MD159	584820.7865	9612649.9629	MD159	584834.6891	9612652.4721	MI159	583806.4769	9613110.9280	MI159	583797.1469	9613100.2553
MD160	584812.0552	9612676.9505	MD160	584824.8789	9612682.7947	MI160	583783.7226	9613125.2155	MI160	583777.5734	9613112.5456
MD161	584806.5386	9612686.1051	MD161	584817.8424	9612694.4716	MI161	583761.4976	9613133.1530	MI161	583758.2611	9613119.4429
MD162	584798.3365	9612695.2332	MD162	584808.1660	9612705.2405	MI162	583726.5725	9613137.3864	MI162	583726.0945	9613123.3418
MD163	584780.4771	9612710.7114	MD163	584789.0632	9612721.7962	MI163	583686.3558	9613135.2697	MI163	583688.6059	9613121.3688
MD164	584744.6260	9612735.4500	MD164	584752.5379	9612747.0001	MI164	583644.0224	9613123.6280	MI164	583649.4836	9613110.6101
MD165	584721.4749	9612751.1927	MD165	584729.4228	9612762.7183	MI165	583611.2140	9613104.5780	MI165	583618.6474	9613092.7052
MD166	584703.8801	9612763.4959	MD166	584711.7317	9612775.0888	MI166	583585.2847	9613087.1154	MI166	583595.9392	9613077.4119
MD167	584695.8103	9612768.7875	MD167	584703.8088	9612780.2841	MI167	583569.4097	9613058.0112	MI167	583579.6277	9613047.5076
MD168	584680.1998	9612780.2969	MD168	584687.7263	9612792.1416	MI168	583543.4805	9613044.7820	MI168	583548.8063	9613031.7824
MD169	584669.2196	9612786.2501	MD169	584674.1961	9612799.4772	MI169	583503.2637	9613032.0820	MI169	583506.1333	9613018.3067
MD170	584659.2977	9612788.4990	MD170	584661.2636	9612802.4086	MI170	583473.1012	9613028.9070	MI170	583476.0068	9613015.1355
MD171	584650.1696	9612789.0282	MD171	584649.0062	9612803.1192	MI171	583443.4678	9613019.3820	MI171	583448.4455	9613006.2765
MD172	584629.1351	9612784.2657	MD172	584625.9332	9612797.8951	MI172	583367.7968	9612986.0444	MI172	583372.6688	9612972.8924
MD173	584568.2809	9612769.4490	MD173	584564.9462	9612783.0461	MI173	583320.7009	9612971.7569	MI173	583321.6981	9612957.4294
MD174	584535.0756	9612761.2469	MD174	584531.7560	9612774.8477	MI174	583293.3257	9612976.0502	MI174	583290.8076	9612962.2740
MD175	584516.4224	9612756.7490	MD175	584513.4672	9612770.4376	MI175	583285.6660	9612977.6509	MI175	583283.1160	9612963.8814
MD176	584501.8703	9612753.9708	MD176	584499.7151	9612767.8122	MI176	583269.9498	9612980.1909	MI176	583267.5227	9612966.4015
MD177	584489.8317	9612752.5156	MD177	584488.2186	9612766.4226	MI177	583239.9460	9612985.9059	MI177	583238.3747	9612971.9535
MD178	584480.3067	9612751.4573	MD178	584479.3015	9612765.4318	MI178	583209.1484	9612987.0172	MI178	583208.5256	9612973.0305
MD179	584468.2682	9612751.0604	MD179	584467.7045	9612765.0494	MI179	583185.1771	9612988.2872	MI179	583184.8817	9612971.2832
MD180	584451.5994	9612750.2667	MD180	584451.6063	9612764.2829	MI180	583170.4133	9612988.1284	MI180	583170.4456	9612974.1280
MD181	584432.5493	9612751.1927	MD181	584433.5234	9612765.1619	MI181	583144.5370	9612988.2872	MI181	583144.5296	9612974.2870
MD182	584412.1764	9612753.0448	MD182	584414.0918	9612766.9284	MI182	583113.2632	9612988.1284	MI182	583113.2632	9612974.1283
MD183	584390.0836	9612757.1458	MD183	584393.0618	9612770.8322	MI183	583081.9894	9612988.2872	MI183	583081.9539	9612974.2872
MD184	584363.0961	9612763.8927	MD184	584367.2915	9612777.2747	MI184	583061.3518	9612988.2872	MI184	583061.2913	9612974.2872
MD185	584321.9533	9612779.5032	MD185	584327.0792	9612792.5322	MI185	583006.2655	9612988.7634	MI185	583005.9717	9612974.7655
MD186	584290.4678	9612792.3355	MD186	584295.8139	9612805.2747	MI186	582958.6404	9612990.3509	MI186	582958.3072	9612976.3543
MD187	584259.5115	9612805.3001	MD187	584265.3526	9612818.0320	MI187	582941.9716	9612990.5891	MI187	582941.4296	9612976.5954
MD188	584244.4302	9612812.8408	MD188	584251.4353	9612824.9907	MI188	582914.3491	9612992.3353	MI188	582913.3346	9612978.3715
MD189	584233.5823	9612819.9845	MD189	584241.5926	9612831.4724	MI189	582893.0765	9612994.0816	MI189	582890.1478	9612980.2749
MD190	584222.9989	9612827.7897	MD190	584231.8105	9612838.6868	MI190	582879.9002	9612998.6853	MI190	582875.1210	9612985.5252
MD191	584211.4895	9612837.9762	MD191	584221.5127	9612847.8009	MI191	582860.5327	9613005.9879	MI191	582855.0126	9612993.1071
MD192	584202.4937	9612848.5596	MD192	584213.2660	9612857.5029	MI192	582829.5764	9613020.9104	MI192	582822.2111	9613008.9191
MD193	584194.5562	9612858.3492	MD193	584205.9469	9612866.5298	MI193	582801.3188	9613042.5004	MI193	582792.1044	9613031.9219
MD194	584185.4287	9612872.7690	MD194	584197.7182	9612879.5288	MI194	582784.1738	9613059.4867	MI194	582773.5711	9613050.2836
Ing. Enier García Sánchez DIRECTOR	MD195	9612889.5701	MD195	584190.4485	9612894.9163	MI195	582769.4100	9613079.3305	MI195	582757.6498	9613071.6833

ESTADO DE
PERÚ
AUTORIDAD
NACIONAL
DE AGUAS
Y ALCANTARILLAS
ZARUMILLA
PROVINCIA
CANTÓN
ZARUMILLA

Vº Bº
Silvia Cisla
Flores Ramos
PROFESIONAL
A.J.
ZARUMILLA

Vº Bº
Hector Manuel
Paredes Pinedo
ESPECIALISTA
G.R.R.H.H.
ZARUMILLA



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MD196	584172.4634	9612903.7253	MD196	584185.8392	9612907.8952	MI196	582757.5037	9613100.4443	MI196	582744.7950	9613094.4791
MD197	584164.6582	9612932.6972	MD197	584178.1902	9612936.2872	MI197	582747.8200	9613125.8443	MI197	582734.1134	9613122.4965
MD198	584160.0280	9612950.4244	MD198	584173.5444	9612954.0738	MI198	582743.0575	9613167.1194	MI198	582729.1784	9613165.2664
MD199	584156.1915	9612964.1827	MD199	584169.7073	9612967.8343	MI199	582739.5650	9613190.1382	MI199	582725.6190	9613188.7262
MD200	584153.9425	9612972.7817	MD200	584166.5281	9612979.9904	MI200	582738.6125	9613208.7120	MI200	582724.5802	9613208.9829
MD201	584101.7886	9613025.0282	MD201	584111.9680	9613034.6474	MI201	582740.2000	9613226.3333	MI201	582726.4009	9613229.1935
MD202	584092.2636	9613035.6777	MD202	584101.8445	9613045.9660	MI202	582745.7562	9613243.1608	MI202	582732.4292	9613247.4505
MD203	584078.3465	9613046.4463	MD203	584086.7744	9613057.6267	MI203	582754.1700	9613269.9896	MI203	582741.0651	9613274.9877
MD204	584046.4906	9613069.8355	MD204	584054.5539	9613081.2836	MI204	582766.2350	9613296.6597	MI204	582753.4560	9613302.3782
MD205	583984.8955	9613111.4280	MD205	583992.7210	9613123.0367	MI205	582774.8075	9613316.0272	MI205	582762.2478	9613322.2411
MD206	583968.0680	9613122.7522	MD206	583975.7355	9613134.4672	MI206	582789.8888	9613343.4910	MI206	582777.6373	9613350.2661
MD207	583942.4562	9613139.0506	MD207	583949.8248	9613150.9559	MI207	582804.6526	9613370.0023	MI207	582792.4758	9613376.9116
MD208	583918.5379	9613153.4440	MD208	583925.9912	9613165.2982	MI208	582820.5276	9613397.4661	MI208	582808.4106	9613404.4789
MD209	583897.9003	9613166.9907	MD209	583905.3791	9613178.8282	MI209	582835.7676	9613423.7658	MI209	582823.9751	9613431.3384
MD210	583884.1420	9613175.3515	MD210	583891.5074	9613187.2579	MI210	582858.4160	9613455.7275	MI210	582846.8346	9613463.5981
MD211	583864.1394	9613187.9457	MD211	583871.7024	9613199.7277	MI211	582894.3994	9613510.9726	MI211	582882.9897	9613519.1067
MD212	583855.5669	9613193.5549	MD212	583862.8792	9613205.5009	MI212	582930.8062	9613557.7510	MI212	582920.6716	9613567.5237
MD213	583833.3419	9613206.2549	MD213	583839.6116	9613218.7967	MI213	582951.7612	9613575.3194	MI213	582942.6510	9613585.9509
MD214	583816.9377	9613213.3458	MD214	583821.8739	9613226.4640	MI214	582985.8396	9613605.1645	MI214	582976.5069	9613616.5010
MD215	583804.1318	9613217.4733	MD215	583808.0022	9613230.9350	MI215	583019.9180	9613636.2795	MI215	583009.6506	9613645.8626
MD216	583788.2568	9613221.4949	MD216	583791.0106	9613235.2396	MI216	583040.1410	9613661.7501	MI216	583028.7184	9613669.8783
MD217	583774.7101	9613223.5058	MD217	583776.4090	9613237.4070	MI217	583052.5765	9613681.3293	MI217	583040.1014	9613687.8005
MD218	583758.2000	9613225.0933	MD218	583758.7290	9613239.1070	MI218	583062.2338	9613704.7450	MI218	583049.0911	9613709.5974
MD219	583742.6425	9613224.7758	MD219	583741.6415	9613238.7583	MI219	583069.2453	9613726.1763	MI219	583055.8285	9613730.1909
MD220	583721.1583	9613222.1299	MD220	583718.9268	9613235.9609	MI220	583082.0776	9613773.4045	MI220	583068.5473	9613777.0015
MD221	583707.3999	9613219.3783	MD221	583703.9640	9613232.9683	MI221	583095.8359	9613826.3213	MI221	583082.2996	9613829.8949
MD222	583695.3349	9613215.6741	MD222	583690.9003	9613228.9575	MI222	583107.8481	9613871.1418	MI222	583094.3691	9613874.9296
MD223	583683.9049	9613211.5466	MD223	583678.5184	9613224.4863	MI223	583113.1397	9613889.1335	MI223	583099.8831	9613893.6771
MD224	583671.8399	9613205.8316	MD224	583665.5904	9613218.3625	MI224	583120.1247	9613906.9135	MI224	583107.2886	9613912.5274
MD225	583660.9390	9613200.1166	MD225	583654.3093	9613212.4482	MI225	583126.2631	9613919.6136	MI225	583113.5769	9613925.5377
MD226	583637.1265	9613186.9932	MD226	583630.3873	9613199.2645	MI226	583137.9048	9613945.4370	MI226	583125.1032	9613951.1052
MD227	583615.8539	9613175.3515	MD227	583609.1253	9613187.6285	MI227	583144.2548	9613960.0420	MI227	583131.5162	9613965.8551
MD228	583601.7781	9613167.6257	MD228	583595.1760	9613179.9722	MI228	583151.2398	9613974.6470	MI228	583138.5430	9613980.5475
MD229	583573.7322	9613153.0206	MD229	583567.1165	9613165.3601	MI229	583162.0348	9613998.5654	MI229	583149.0954	9614003.9283
MD230	583549.1788	9613139.4739	MD230	583542.5102	9613151.7842	MI230	583176.2165	9614036.0305	MI230	583162.9884	9614040.6307
MD231	583517.5346	9613122.6464	MD231	583511.7852	9613135.4455	MI231	583186.1649	9614067.3572	MI231	583172.7273	9614071.2977
MD232	583510.1262	9613119.8947	MD232	583505.6266	9613133.1580	MI232	583195.0549	9614100.3773	MI232	583181.4841	9614103.8231
MD233	583500.4525	9613116.9314	MD233	583497.0763	9613130.5271	MI233	583202.8866	9614133.1857	MI233	583189.2865	9614136.5088
MD234	583497.5833 Ind. Elmer Garcia Saman	9613114.3914	MD234	583485.3853	9613128.2272	MI234	583211.1416	9614166.2057	MI234	583197.4351	9614169.1034
MD235	DIRECTOR 583476.2503	9613113.0156	MD235	583475.2806	9613126.9996	MI235	583217.4916	9614202.8241	MI235	583203.6212	9614204.7761

Vº Bº
Hector Manuel Pareja Jiménez
ESPECIALISTA G.P.E.H.H.
JUEZ REPARADOR ZARUMILLA

Vº Bº
Silvana Sela Flores Ramos
PROFESIONAL A.A.
ZARUMILLA



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MD236	583465.0411	9613112.8039	MD236	583465.0862	9613126.8072	MI236	583220.2433	9614228.2242	MI236	583206.3103	9614229.5988
MD237	583456.6803	9613113.0156	MD237	583457.7472	9613126.9930	MI237	583223.8416	9614268.6526	MI237	583209.9254	9614270.2160
MD238	583432.6561	9613116.0847	MD238	583436.7258	9613129.6786	MI238	583228.4983	9614302.9427	MI238	583214.6997	9614305.3720
MD239	583427.8935	9613118.4131	MD239	583433.4181	9613131.2957	MI239	583236.1183	9614338.0794	MI239	583222.5137	9614341.4035
MD240	583406.5152	9613126.3506	MD240	583412.3424	9613139.1208	MI240	583245.2200	9614371.5228	MI240	583231.6658	9614375.0319
MD241	583395.2968	9613132.4889	MD241	583402.6147	9613144.4435	MI241	583254.3217	9614408.5645	MI241	583240.6823	9614411.7269
MD242	583368.4151	9613150.7981	MD242	583376.3280	9613162.3475	MI242	583263.0000	9614448.3580	MI242	583249.5867	9614452.5571
MD243	583360.5834	9613156.1956	MD243	583368.5442	9613167.7120	MI243	583272.1017	9614470.3713	MI243	583259.4907	9614476.5108
MD244	583336.7709	9613172.7057	MD244	583344.7858	9613184.1845	MI244	583282.2617	9614488.3630	MI244	583269.8115	9614494.7872
MD245	583300.0466	9613198.5291	MD245	583308.0363	9613210.0256	MI245	583290.3051	9614505.5081	MI245	583277.5973	9614511.3833
MD246	583280.7849	9613211.7582	MD246	583288.6691	9613223.3273	MI246	583307.6618	9614543.6081	MI246	583294.9915	9614549.5657
MD247	583269.6724	9613219.2724	MD247	583278.0307	9613230.5208	MI247	583323.0606	9614575.3582	MI247	583310.3914	9614581.3180
MD248	583256.5490	9613229.9616	MD248	583265.1866	9613240.9826	MI248	583332.1093	9614595.2020	MI248	583319.1459	9614600.5166
MD249	583242.7907	9613240.3333	MD249	583251.0236	9613251.6593	MI249	583335.1256	9614603.4570	MI249	583321.5819	9614607.1835
MD250	583226.1748	9613251.9750	MD250	583234.1915	9613263.4525	MI250	583337.8243	9614617.7445	MI250	583324.1058	9614620.5453
MD251	583211.8873	9613261.9233	MD251	583219.9296	9613273.3830	MI251	583343.5394	9614643.7796	MI251	583329.8875	9614646.8839
MD252	583198.8698	9613271.1309	MD252	583206.8864	9613282.6087	MI252	583349.8894	9614670.7672	MI252	583336.3152	9614674.2019
MD253	583186.5931	9613279.5976	MD253	583194.9262	9613290.8571	MI253	583358.6206	9614702.9935	MI253	583345.1202	9614706.7002
MD254	583174.3164	9613289.3342	MD254	583183.3435	9613300.0434	MI254	583364.4944	9614724.1073	MI254	583350.9983	9614727.8297
MD255	583165.2147	9613297.4834	MD255	583174.8140	9613307.6802	MI255	583370.0507	9614744.4273	MI255	583357.0449	9614749.9428
MD256	583154.9488	9613307.6434	MD256	583165.2601	9613317.1356	MI256	583378.1469	9614758.0798	MI256	583366.0976	9614765.2081
MD257	583145.6355	9613318.7560	MD257	583156.7051	9613327.3434	MI257	583389.5769	9614777.4474	MI257	583376.8692	9614783.4601
MD258	583137.5921	9613329.9743	MD258	583149.1814	9613337.8369	MI258	583391.9582	9614783.9561	MI258	583378.6416	9614788.3047
MD259	583128.7021	9613343.8385	MD259	583140.8432	9613350.8405	MI259	583397.3557	9614802.6887	MI259	583383.9191	9614806.6208
MD260	583121.7171	9613357.3852	MD260	583134.3436	9613363.4458	MI260	583407.3570	9614836.3437	MI260	583393.9370	9614840.3317
MD261	583115.6846	9613370.9319	MD261	583128.6871	9613376.1481	MI261	583419.1045	9614875.8726	MI261	583405.6864	9614879.8668
MD262	583111.1337	9613383.6319	MD262	583124.3567	9613388.2330	MI262	583429.4233	9614910.4801	MI262	583416.0323	9614914.5653
MD263	583108.3821	9613391.7811	MD263	583121.6632	9613396.2098	MI263	583435.6145	9614930.3239	MI263	583422.2616	9614934.5313
MD264	583105.5246	9613400.4595	MD264	583119.0160	9613404.2495	MI264	583443.3933	9614954.7715	MI264	583430.1618	9614959.3602
MD265	583101.7146	9613416.7578	MD265	583115.5127	9613419.2360	MI265	583451.3308	9614975.8853	MI265	583438.2258	9614980.8105
MD266	583100.5504	9613425.9653	MD266	583114.4980	9613427.2613	MI266	583461.6496	9615003.3491	MI266	583448.3646	9615007.7954
MD267	583099.5979	9613441.9462	MD267	583113.6036	9613442.2666	MI267	583466.8884	9615021.1291	MI267	583453.6021	9615025.5712
MD268	583099.8096	9613457.2921	MD268	583113.8011	9613456.5793	MI268	583471.1746	9615032.5591	MI268	583457.7447	9615036.6179
MD269	583100.7621	9613468.0871	MD269	583114.6709	9613466.4370	MI269	583476.8896	9615057.1654	MI269	583463.1489	9615059.8861
MD270	583102.8787	9613482.2688	MD270	583116.6440	9613479.6574	MI270	583478.6359	9615067.8017	MI270	583464.6884	9615069.2635
MD271	583107.0062	9613500.1547	MD271	583120.5213	9613496.4590	MI271	583479.1121	9615078.1205	MI271	583465.0796	9615077.7383
MD272	583112.5096	9613517.5114	MD272	583125.7712	9613513.0164	MI272	583477.3659	9615095.4243	MI272	583463.3624	9615094.7545
MD273	583120.4404	9613544.1814	MD273	583135.3306	9613539.4886	MI273	583477.5246	9615127.1743	MI273	583463.5270	9615127.6873
MD274	583130.0792	9613566.8298	MD274	583143.2791	9613562.1681	MI274	583478.7946	9615145.7481	MI274	583464.7749	9615145.9372
MD275	583140.0480	9613606.0940	MD275	583157.2423	9613601.4161	MI275	583478.0009	9615164.9669	MI275	583464.0218	9615164.1610

Vº Rº
Silvia Isela Flores Ramos
PROFESIONAL A.
JEQUETEPÉQUE - ZARUMILLA

Hector Manuel Pareja Piedra
ESPECIALISTA G.R.H.H.



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MD276	583151.5622	9613627.3666	MD276	583164.7798	9613622.7518	MI276	583476.5721	9615184.6419	MI276	583462.6074	9615183.6480
MD277	583162.9922	9613660.4925	MD277	583176.2033	9613655.8589	MI277	583474.6671	9615211.9470	MI277	583460.7184	9615210.7244
MD278	583170.6122	9613681.8709	MD278	583183.7343	9613676.9873	MI278	583471.9684	9615237.5058	MI278	583458.0785	9615235.7261
MD279	583173.3639	9613688.9617	MD279	583186.7222	9613684.6869	MI279	583468.9521	9615257.5083	MI279	583455.1392	9615255.2180
MD280	583179.2905	9613712.2451	MD280	583192.8691	9613708.8355	MI280	583463.2371	9615289.0996	MI280	583449.4650	9615286.5840
MD281	583184.8997	9613734.8935	MD281	583198.4928	9613731.5425	MI281	583456.0933	9615327.8347	MI281	583442.2949	9615325.4617
MD282	583190.5089	9613757.7535	MD282	583204.0868	9613754.3409	MI282	583451.3308	9615357.6798	MI282	583437.3812	9615356.2543
MD283	583195.1656	9613775.8510	MD283	583208.7195	9613772.3453	MI283	583450.3783	9615378.6348	MI283	583436.3651	9615378.6083
MD284	583199.2931	9613791.7261	MD284	583212.8565	9613788.2567	MI284	583451.3308	9615401.4949	MI284	583437.3717	9615402.7682
MD285	583207.6539	9613824.9578	MD285	583221.2276	9613821.5290	MI285	583457.2046	9615443.0874	MI285	583443.5016	9615446.1746
MD286	583215.0623	9613854.1679	MD286	583228.6314	9613850.7213	MI286	583461.9671	9615458.3275	MI286	583448.6170	9615462.5437
MD287	583222.7352	9613884.3304	MD287	583236.2965	9613880.8532	MI287	583476.2546	9615503.0951	MI287	583463.0319	9615507.7103
MD288	583228.2121	9613905.5236	MD288	583241.7853	9613902.0923	MI288	583488.0021	9615534.0514	MI288	583474.9228	9615539.0445
MD289	583233.4509	9613926.7168	MD289	583247.0275	9613923.2995	MI289	583504.0359	9615575.8027	MI289	583490.9756	9615580.8454
MD290	583239.1659	9613949.0212	MD290	583252.7181	9613945.5085	MI290	583518.6410	9615613.4265	MI290	583506.2935	9615620.3055
MD291	583244.7221	9613970.2143	MD291	583258.2737	9613966.6993	MI291	583552.7723	9615658.6704	MI291	583541.2424	9615666.6331
MD292	583250.1196	9613991.2488	MD292	583263.6280	9613987.5653	MI292	583575.7911	9615695.1830	MI292	583563.6309	9615702.1460
MD293	583256.3109	9614012.6801	MD293	583269.7262	9614008.6742	MI293	583599.2067	9615740.4268	MI293	583586.2220	9615745.7966
MD294	583261.8672	9614030.6982	MD294	583275.2912	9614026.7209	MI294	583614.2880	9615788.0519	MI294	583601.3711	9615793.6358
MD295	583268.6141	9614054.4314	MD295	583282.0448	9614050.4776	MI295	583638.8943	9615832.1051	MI295	583626.1008	9615837.9100
MD296	583273.9322	9614071.8939	MD296	583287.3420	9614067.8715	MI296	583657.1506	9615883.3021	MI296	583643.8509	9615887.6874
MD297	583282.5841	9614101.1834	MD297	583295.9936	9614097.1600	MI297	583673.7136	9615937.9122	MI297	583660.2580	9615941.7836
MD298	583288.7753	9614121.5034	MD298	583302.2060	9614117.5494	MI298	583690.6998	9616000.3011	MI298	583677.1802	9616003.9371
MD299	583295.0460	9614143.5697	MD299	583308.4787	9614139.6229	MI299	583696.0974	9616020.6211	MI299	583682.5831	9616024.2775
MD300	583300.9727	9614163.0960	MD300	583314.4304	9614159.2315	MI300	583704.6699	9616051.7362	MI300	583691.1429	9616055.3465
MD301	583306.7935	9614184.5802	MD301	583320.2634	9614180.7605	MI301	583719.4337	9616108.8863	MI301	583705.7937	9616112.0593
MD302	583312.7202	9614204.5827	MD302	583326.1668	9614200.6845	MI302	583726.7362	9616144.1288	MI302	583713.1427	9616147.5259
MD303	583322.5627	9614239.2961	MD303	583336.0242	9614235.4505	MI303	583735.3087	9616173.3389	MI303	583721.6511	9616176.5177
MD304	583330.8177	9614267.9770	MD304	583344.2869	9614264.1581	MI304	583739.2774	9616196.1990	MI304	583725.4080	9616198.1574
MD305	583338.6494	9614296.0229	MD305	583352.1283	9614292.2389	MI305	583742.1349	9616222.3928	MI305	583728.1461	9616223.2567
MD306	583347.2219	9614326.3971	MD306	583360.6934	9614322.5868	MI306	583742.2937	9616233.1878	MI306	583728.2723	9616231.8346
MD307	583358.6519	9614366.7197	MD307	583372.1143	9614362.8772	MI307	583737.6899	9616255.0953	MI307	583724.1670	9616251.3701
MD308	583369.0236	9614402.8090	MD308	583382.4873	9614398.9710	MI308	583730.2287	9616276.8441	MI308	583717.2325	9616271.5834
MD309	583379.0778	9614438.3690	MD309	583392.5690	9614434.6284	MI309	583716.8936	9616305.2604	MI309	583704.4613	9616298.7983
MD310	583403.2343	9614527.2428	MD310	583416.7640	9614523.6436	MI310	583704.3524	9616327.1680	MI310	583692.2024	9616320.2125
MD311	583420.3794	9614593.1241	MD311	583433.9003	9614589.4915						
MD312	583443.0807	9614675.0393	MD312	583456.5095	9614671.0742						
MD313	583463.2419	9614739.3332	MD313	583476.5864	9614735.0990						
MD314	583490.0656	9614825.3759	MD314	583504.1849	9614821.0667						
MD315	583517.0783	9614890.1460	MD315	583525.3534	9614886.0047						

García Samaniego
DIRECTOR
ZARUMILLA

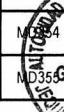
Vº Bº
Silvia Gisela
Flores Ríos
PROFESIONAL
A.J.
ZARUMILLA

Vº Bº
Hector Daniel
Paredes Sandoval
ESTRATEGICO
G.BELKA
ZARUMILLA



RESOLUCION DIRECTORAL No. 662 -2019-ANA-AAA-JZ-V

MD316	583531.8221	9614957.7736	MD316	583545.2291	9614953.7410
MD317	583539.6008	9614983.0149	MD317	583552.7231	9614978.0584
MD318	583551.1896	9615008.7325	MD318	583563.8507	9615002.7525
MD319	583558.1746	9615022.8612	MD319	583571.1068	9615017.4296
MD320	583563.3539	9615037.6846	MD320	583577.1462	9615034.7149
MD321	583563.7507	9615042.1825	MD321	583577.9506	9615043.8313
MD322	583558.5914	9615057.7929	MD322	583572.1109	9615061.5003
MD323	583556.2101	9615068.6409	MD323	583569.7380	9615072.3099
MD324	583551.2183	9615084.0330	MD324	583564.5414	9615088.3336
MD325	583545.5826	9615101.5749	MD325	583559.4809	9615104.0854
MD326	583544.3920	9615127.1337	MD326	583558.3555	9615128.2432
MD327	583542.9633	9615139.8338	MD327	583556.8537	9615141.5930
MD328	583540.5820	9615156.7407	MD328	583554.4206	9615158.8681
MD329	583538.9945	9615166.2657	MD329	583553.0150	9615167.3013
MD330	583539.3120	9615184.2045	MD330	583553.3001	9615183.4066
MD331	583541.5345	9615207.2233	MD331	583555.4380	9615205.5497
MD332	583545.9795	9615238.0208	MD332	583559.8782	9615236.3136
MD333	583548.2020	9615259.9284	MD333	583562.0604	9615257.8238
MD334	583554.5520	9615291.2022	MD334	583568.1986	9615288.0544
MD335	583559.3146	9615309.6172	MD335	583572.9508	9615306.4298
MD336	583564.3946	9615333.9060	MD336	583577.9724	9615330.4391
MD337	583573.7608	9615364.8623	MD337	583587.0156	9615360.3278
MD338	583592.6521	9615414.2337	MD338	583605.7039	9615409.1687
MD339	583610.6438	9615459.9538	MD339	583623.5874	9615454.6136
MD340	583645.0397	9615539.5935	MD340	583657.8551	9615533.9567
MD341	583664.3543	9615582.7207	MD341	583677.2067	9615577.1663
MD342	583680.2294	9615620.8208	MD342	583693.3348	9615615.8737
MD343	583695.3107	9615665.2709	MD343	583708.7221	9615661.2258
MD344	583700.0732	9615683.2626	MD344	583713.6866	9615679.9808
MD345	583708.5399	9615722.1564	MD345	583722.2481	9615719.3102
MD346	583717.2711	9615766.3419	MD346	583730.9807	9615763.5024
MD347	583727.5899	9615813.9670	MD347	583741.2800	9615811.0373
MD348	583738.4378	9615865.2963	MD348	583752.1449	9615862.4471
MD349	583745.8462	9615901.5443	MD349	583759.4825	9615898.3487
MD350	583755.3712	9615937.5277	MD350	583768.8510	9615933.7408
MD351	583762.3562	9615961.0227	MD351	583775.5930	9615956.4185
MD352	583767.4362	9615973.7227	MD352	583780.4955	9615968.6748
MD353	583770.5187	9616006.9015	MD353	583792.8980	9616001.9071
MD354	583794.2650	9616043.8904	MD354	583807.3018	9616038.7873
MD355	583800.0006	9616097.2702	MD355	583828.1297	9616091.8767



V° B°
Silvia Cecilia
Flores Almous
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V° B°
Hector Manuel
Paredes Piedra
ESPECIALISTA
G.R.I.M.A.
JEQUETEPÉQUE-ZARUMILLA



RESOLUCION DIRECTORAL No. 662 -2019-ANA-AAA-JZ-V

MD356	583823.4089	9616115.7910	MD356	583836.2088	9616110.1197
MD357	583829.0975	9616128.6234	MD357	583842.0251	9616123.2403
MD358	583834.2569	9616141.8525	MD358	583847.7617	9616137.9495
MD359	583836.5058	9616153.4942	MD359	583850.3604	9616151.4014
MD360	583839.4163	9616180.0849	MD360	583853.3001	9616178.2601
MD361	583844.5756	9616213.6871	MD361	583858.3091	9616210.8824
MD362	583851.7194	9616241.6007	MD362	583865.2029	9616237.8194
MD363	583855.5559	9616254.1684	MD363	583869.0160	9616250.3107
MD364	583860.4507	9616272.4247	MD364	583874.0423	9616269.0573
MD365	583864.8163	9616291.6070	MD365	583878.3615	9616288.0357
MD366	583872.9390	9616318.6475	MD366	583886.3472	9616314.6198

