

Appendix

LIST OF POSITIONS ATTRACTING EXPERTS AND SCIENTISTS IN 2022 (Phase 2)

(in conjunction with Decision No. 2993/QĐ-UBND dated 07 September 2022 signed by Chairman of Ho Chi Minh City People's Committee)

No.	Proposed positions	Fields of attraction	Name of approved program, project, plan or major policy (if any)	Job description	Specific requirements, standards, conditions	Required quantity	Tentative duration	Incentives and support policies
1	2	3	4	5	6	7	8	9
Management Board of Agricultural High-Tech Park								
1	Specialist in breeding and producing aquatic breeds, aquatic pathology	High-tech agriculture, biotechnology.	<p>- Plan No. 3931/KH-UBND dated 25/11/2021 of the Ho Chi Minh City People's Committee on the implementation of the program to develop plant varieties, animals and hi-tech agriculture in Ho Chi Minh City in the 2020 - 2025 period.</p> <p>- The project of "Investment in construction of a high-tech agricultural zone for fisheries in Can Gio district" (project approved by the HCMC People's Council in Resolution No. 08/NQ-HĐND dated 26/8/2015; approved by the Department of Agriculture and Rural Development in Decision</p>	<p>- Consulting on the production process of 01 - 02 freshwater, brackish and saltwater aquatic breeds.</p> <p>- Consulting to create 01 - 02 schools of broodstock with beautiful phenotypes for breeding.</p> <p>- Training 01 - 02 officers capable of</p>	<p>- Having a PhD or higher degree in fisheries, aquatic pathology.</p> <p>- Having at least 05 years of experience in researching and producing freshwater, saltwater and brackish water aquatic breeds.</p> <p>- Having at least 5 years of experience in studying ornamental fish, aquatic breeds,</p>	02	06 months	Monthly salary as prescribed in Decision No. 17/2019/QĐ-UBND.

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			<p>No. 223/QD-SNN dated 20/6/2016; approved by the HCMC People's Council of to adjust the project implementation period from 2016 - 2021 to 2021 - 2025 in Resolution No. 99/NQ-HDND dated 19/10/2021 on the medium-term public investment plan for the 2021 - 2025 period from local budget of Ho Chi Minh City).</p> <p>- The project of “Investing in equipment for breeding, disease control and building high-tech aquaculture production models in Can Gio district” (project approved under Decision No. 356/QD-SNN dated 04/10/2018 by the Department of Agriculture and Rural Development; included in the list of medium-term public investment of the HCMC People's Council for the period 2021 - 2025 in Resolution No. 99/NQ-HDND dated 19/10/2021).</p>	<p>diagnosing aquatic diseases.</p> <p>- Consulting orientation for 03 - 04 research contents that are applicable and meet the needs of the current seafood market.</p>	<p>aquatic pathology, etc.</p>			
2	Expert in plant breeding (vegetables, orchids, ornamental	High-tech agriculture, biotechnology	- Decision No. 2092/QD-UBND dated 10/6/2021 of the HCMC People's Committee approving the Program on development of plant varieties, animals and high-tech	- Consulting 01 - 02 production processes, breeding new varieties.	- Having a PhD or higher degree in Agronomy. - Having at least 05 experiences or being	02	06 months	Monthly salary as prescribed in Decision No. 17/2019/QD-UBND.

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	plants, medicinal plants)		<p>agriculture in Ho Chi Minh City in the 2020 - 2030 period.</p> <p>- Plan No. 3931/KH-UBND dated 25/11/2021 of the HCMC People's Committee on the implementation of the program to develop plant varieties, animals and hi-tech agriculture in Ho Chi Minh City in the 2020 - 2025 period.</p> <p>- The project of "Investment to expand the Hi-tech Agricultural Park (23.3 ha) in Phuoc Vinh An, Cu Chi District" in the field of cultivation, post-harvest technology (the investment policy approved by the HCMC People's Council in Resolution No. 07/NQ-HDND dated 21/4/2016).</p>	<p>- Consulting on production of 01 - 02 large-scale varieties.</p> <p>- Consulting orientation of 05 - 10 research contents that are applicable and meet the current market demand.</p>	<p>an expert in the field of plant breeding; Breeding varieties of leafy vegetables and fruit vegetables.</p> <p>- Having chaired or implemented national-level scientific research projects in the field of plant variety research.</p>			
3	Consultant, orientation on production technology of microbial products applied in agriculture	High-tech agriculture, biotechnology	<p>- Decision No. 2092/QD-UBND dated 10/6/2021 of the HCMC People's Committee approving the Program on development of plant varieties, animals and high-tech agriculture in Ho Chi Minh City in the 2020 - 2030 period.</p> <p>- Plan No. 3931/KH-UBND dated 25/11/2021 of the HCMC People's Committee on the implementation of the program to develop plant</p>	<p>- Building and developing 01 - 02 production processes of microbial products applied in agriculture (cultivation, animal husbandry, aquaculture), products with high</p>	<p>- Having a PhD or higher degree in Microbiology, Biotechnology.</p> <p>- Having at least 03 years of experience in research and production of microbial products applied in agriculture.</p>	02	6 months	Monthly salary as prescribed in Decision No. 17/2019/QD-UBND.

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			<p>varieties, animals and hi-tech agriculture in Ho Chi Minh City in the 2020 - 2025 period.</p> <p>- The project of “Trial production of biological products for use in agricultural production” (investment policy approved by the HCMC People's Committee in Decision No. 6821/QD-UBND dated 29/12/2016 and by the Department of Agriculture and Rural Development in Decision No. 511/QD-SNN dated 27/12/2017. Currently, the project has been completed and accepted, will be put into use and operated to produce biological products used in the fields of cultivation, aquaculture and animal husbandry).</p>	<p>stability and efficiency on the market today.</p> <p>- Set of basic standards for 04 - 05 microbial products applied in agriculture at the unit.</p> <p>- Training 5 - 10 researchers in the field of microbiology, isolation and identification of plant diseases, biosafety assessment, etc.</p> <p>- Consulting orientation from 03 to 04 research contents that are applicable and meet the current market demand.</p>	<p>- Capable of organizing research, trial production and production of preparations used in agriculture.</p> <p>- Consulting on building basic standards for products.</p>			
4	Technology-oriented consultant in the field	High-tech agriculture	- Decision No. 2092/QD-UBND dated 10/6/2021 of the HCMC People's Committee approving the Program on development of plant	- Consulting 01 - 02 production processes of all kinds of products	- Having a PhD or higher degree in the field of Post-harvest; Food Processing.	01	06 months	Monthly salary as prescribed in

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	of processing, preservation and post-harvest		varieties, animals and high-tech agriculture in Ho Chi Minh City in the 2020 - 2030 period. - Plan No. 3931/KH-UBND dated 25/11/2021 of the HCMC People's Committee on the implementation of the program to develop plant varieties, animals and hi-tech agriculture in Ho Chi Minh City in the 2020 - 2025 period. - Project of "Purchase of equipment for handling, packaging, preserving and processing agricultural products after harvesting" (investment policy approved under Decision No. 5171/QD-UBND dated 6/12/2019 and Decision No. 1038/QD-UBND dated 26/3/2021 by the HCMC People's Committee; and included in the list of medium-term public investment of the HCMC People's Council for the period 2021 - 2025 in Resolution No. 99/NQ-HDND dated 19/10/2021).	processed from agricultural products. - Consulting, research orientation from 02 - 05 post-harvest products. - Consulting orientation of 05 - 10 research contents that are applicable and meet the current market demand.	- At least 3 years of experience in research and production of processed products. - Participated in or chaired scientific research projects in the field of post-harvest processing and preservation.			Decision No. 17/2019/QD-UBND.
5	Training specialist, consultant,	High-tech agriculture, biotechnology	- Decision No. 2092/QD-UBND dated 10/6/2021 of the HCMC People's Committee approving the	- Training 5 - 10 technicians to diagnose diseases	- Having a PhD or higher degree in Molecular Biology.	01	06 months	Monthly salary as prescribed in

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	research and production of biological diagnostic kit		<p>Program on development of plant varieties, animals and high-tech agriculture in Ho Chi Minh City in the 2020 - 2030 period.</p> <p>- Plan No. 3931/KH-UBND dated 25/11/2021 of the HCMC People's Committee on the implementation of the program to develop plant varieties, animals and hi-tech agriculture in Ho Chi Minh City in the 2020 - 2025 period.</p> <p>- The project of "Investment in the construction of a high-tech agricultural zone for fisheries in Can Gio district" (approved by the HCMC People's Council in the Resolution No. 08/NQ-HDND dated 26/8/2015 and by the Department of Agriculture and Rural Development in Decision No. 223/QD-SNN dated 20/6/2016).</p> <p>- Project of "Investing in equipment for breeding, disease control and building high-tech aquaculture production models in Can Gio district" (approved under Decision No. 356/QD-SNN dated 04/10/2018 by the Department of Agriculture and Rural</p>	<p>by molecular biology.</p> <p>- Consulting, research orientation and production of 01 - 02 biological diagnostic kits.</p>	<p>- At least 3 years of experience in diagnostics research by molecular biology.</p> <p>- At least 03 years of experience in research, application and production of biological kits.</p>			Decision No. 17/2019/QD-UBND.

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			<p>Development; included in the list of medium-term public investment of the HCMC People's Council for the 2021 - 2025 period in Resolution No. 99/NQ-HDND dated 19/10/2021).</p> <p>- Project of “Laboratory equipment system for conservation, crossbreeding and development of mushroom seed sources for agricultural production and environmental treatment” (investment policy approved by HCMC People's Council in Resolution No. 98/NQ-HDND dated 5/8/2016; by the Department of Planning and Investment in Decision No. 33A/QD-SKHDT dated 27/2/2017 and approved to adjust the project by the Department of Planning and Investment in Decision No. 316/QD-SKHDT dated 22/8/2019. Currently, the project has completed the settlement report).</p>					

HO CHI MINH CITY PEOPLE’S COMMITTEE