



Prosper with the Nation

PT Astra Agro Lestari Tbk

ISYARAT BAHAYA KEBAKARAN LAHAN
PT. KIMIA TIRTA UTAMA

BAHAYA API
RENDAH
(0,0 - 0,4 m)

BAHAYA API
SEDANG
(0,4 - 0,8 m)

BAHAYA API
TINGGI
(> 0,8 m)

DILARANG BAKAR LAHAN
RENDAH KOTA, BAKAR LAHAN
DAN LAHAN

PROGRESS REPORT ON SUSTAINABILITY

SECOND QUARTER UPDATE

2026

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Introduction

Moving into the second quarter (Q2) of 2026, Astra Agro continues to advance its sustainability commitments across all operational areas. This quarterly report highlights the continuous progress and implementation of Astra Agro's Sustainability Policy. The updates cover key initiatives throughout the period, including rehabilitation programs, biodiversity disclosure, fire prevention initiatives, sustainable peatland management, responsible CPO sourcing, FFB support for smallholders, updates on Orang Rimba programs, and CSR activities in Sulawesi. Notably, this report will also feature a new section on our Women Champion initiatives, spotlighting the Periska Goes to School program and women's roles in driving community empowerment.

Additionally, Astra Agro remains committed to transparency and constructive stakeholder engagement. Dedicated updates regarding the concerns raised by Friends of the Earth (FoE) on Astra Agro's subsidiaries—PT Lestari Tani Teladan, PT Mamuang, and PT Agro Nusa Abadi—including the progress of the 3-Year Action Plan, can be accessed [here](#).

5-Year Action Plan (5YAP) Evaluation Outcomes

In Q2 2026, Astra Agro successfully finalized the comprehensive evaluation report of its 5-Year Action Plan (5YAP) of 2021-2025, wrapping up a rigorous assessment process that commenced in mid-September 2025. Conducted in collaboration with Peterson Solutions Indonesia, this review employed a robust methodology combining document reviews, stakeholder interviews, and selected site visits (Jambi and Riau). The final assessment confirmed that Astra Agro achieved a 96.4% completion rate across its commitments and earned a 'Strong' ESG maturity score (79.6 / 100) across 41 subsidiaries.



Overview of Astra Agro's 5YAP commitment achievements across seven pillars (2021-2025)



ESG maturity rating scorecard for Astra Agro as evaluated by Peterson Solutions Indonesia

This achievement underscores how deeply sustainability principles are embedded within the Company's core operations and reinforces its commitment to remain adaptive, while leveraging stakeholder input to shape future action plans. Notably, six out of seven pillars introduced in the 5YAP achieved 100% realization.

Key milestones and standout achievements to highlight from the evaluation include:

- No Deforestation: Emerged as the strongest pillar (score 83 / 100), with 100 milestone achievement and zero new land clearing since 2015.
- GHG Emissions: Achieved a 37.91% reduction in Scope 1 and Scope 2 emissions against the 2019 baseline.
- Human Rights: Score 78 / 100 (75% achievement). In collaboration with CRU Indonesia, the Company successfully established foundational frameworks that now prepare the Company to roll out these practices across all operations.

The assessment methodology, summary performance across the seven core pillars, and conclusion are available in the [5YAP Executive Summary Report](#).

Rehabilitation Program

As of the second quarter of 2026, the Company's environmental rehabilitation program continues to progress according to annual targets. During Q2, tree-planting activities were carried out in 10 concession areas. With this achievement, the program's total coverage since the beginning of the year has reached 15 concessions, focusing on the rehabilitation of riparian and other areas requiring ecological restoration.

More specifically, in Q2, the Company planted 7,565 tree seedlings across 75.65 hectares of riparian areas. Some types of trees used include Mahogany (*Swietenia mahagoni*), Bintaro (*Cerbera manghas*), Pulai (*Alstonia scholaris*), and Trembesi (*Samanea saman*). The Company also invited the Pasangkayu-Lariang Forest Management Unit (KPH) team to collaborate on tree planting along the riparian area at one of our subsidiaries in Pasangkayu Regency. This initiative represents a concrete alignment of the Company's environmental conservation program with the local government's agenda, particularly in protecting riparian ecosystems.



Riparian rehabilitation project between PT PSKY and the Pasangkayu-Lariang KPH

Aside from riparian zones, the rehabilitation program extended to other areas, planting 366 trees across 3.24 hectares. This coverage includes office vicinities, employee housing, and High Conservation Value (HCV) 6 areas—which encompass sites critical to the cultural, traditional, archaeological, or religious identity of local and indigenous communities.

Rehabilitation Area Achievements as of Q2 2026

Operational Area	Rehabilitation Area							
	Riparian		Mangrove		Others Land		Total	
	Area (Ha)	Trees	Area (Ha)	Trees	Area (Ha)	Trees	Area (Ha)	Trees
Aceh (3 PT)	-	-	-	-	4.83	483	4.83	483
Jambi (1 PT)	2.10	210	-	-	-	-	2.10	210
Riau (2 PT)	60.00	6,000	-	-	2.03	210	62.03	6,210
Central Kalimantan (1 PT)	2.48	300	-	-	-	-	2.48	300
East Kalimantan (2 PT)	0.50	50	-	-	0.11	46	0.61	96
South Kalimantan (2 PT)	4.50	1,033	-	-	-	-	4.50	1,033
West Sulawesi (3 PT)	14.73	1,473	-	-	0.20	20	14.93	1,493
Central Sulawesi (1 PT)	-	-	-	-	0.10	10	0.10	10
Total	84.31	9,066	0.00	0	7.27	769	91.57	9,835

To support these rehabilitation efforts, the Company actively implements proactive mitigation measures onsite to enhance plant survival rates. One key challenge is potential disturbance from livestock, which is addressed by installing protective fencing. Additionally, ongoing maintenance—including the periodic removal of vines and weeds—ensures optimal growth for the tree seedlings.

Continuing the mangrove rehabilitation initiative from last quarter, the program has now entered the active seedling cultivation phase. To date, a total of 8,800 mangrove seedlings have been cultivated—comprising 5,800 seedlings in Pasangkayu Regency (West Sulawesi), carried over from Q 1, and an additional 3,000 new seedlings in Aceh Singkil Regency (Aceh).

Guided by principles of partnership and socioeconomic empowerment, the Company collaborates with local farmer groups throughout the entire process, from seedling production to planting. This includes partnering with the Teluk Bayu Mangrove Forest Farmers' Group (KT HPTB) in Kilangan Village (Aceh Singkil) and the Teman Bakau (Tembakau) Farmers' Group in Ako Village (Pasangkayu).



Nursery operations in Pasangkayu Regency



Nursery operations in Aceh Singkil

To support the implementation of sustainable rehabilitation programs and ensure a positive impact, the Company has gradually initiated training programs and assessments of socioeconomic impacts on surrounding communities, with a primary focus on KT HPTB. In April 2026, the Company organized a field activity consisting of a two-stage training program—in-class instruction and field practice—involving approximately 14 participants, comprising an internal team from PT PLB serving as facilitators, members of farmers' groups, and representatives from the Aceh Singkil Regency Environmental Agency (DLH). This training focused on biodiversity and carbon methodology to equip farmer groups with the capacity to independently monitor biodiversity as

well as estimate carbon stocks in mangrove plants. As part of the series of activities, a comparative assessment was also conducted on three key impact indicators—biodiversity, carbon stock estimates, and socioeconomic implications—through direct observation and participatory Focus Group Discussions (FGDs).



Training and discussion on impact assessment of Mangrove rehabilitation area

Biodiversity: Disclosure on Rehabilitation

In Q2 2026, biodiversity monitoring was conducted at a site in Aceh Singkil, specifically in the mangrove rehabilitation area, which showed positive ecological progress with 32 wildlife species recorded. The most notable upward trend was observed among birds, with 27 species, alongside various mammals and reptiles that further enrich the ecosystem. Undetected species during this cycle simply reflect typical seasonal and transitional habitat dynamics.

Overall, these monitoring results confirm the effectiveness of conservation efforts and demonstrate the site's role in supporting coastal ecosystems in Aceh Singkil. Periodic documentation continues to serve as a baseline for data-driven management and tangible proof of habitat recovery, supporting the Company's progress toward its 2026 conservation targets.

Comparative Results of Biodiversity Monitoring in Aceh Singkil Mangrove Rehabilitation Area, 2025-2026

Taxa	Year	Number of Species	Conservation Status									Movement Patterns (species)	
			Permen LHK No. P106	CITES			IUCN Red List						
				I	II	III	LC	NT	VU	EN	CR	Resident	Migrator
Birds	2025	18	3	-	2	-	16	-	2	-	-	14	4
	2026	27	7	-	3	-	22	3	2	-	-	20	7

Taxa	Year	Number of Species	Conservation Status									Movement Patterns (species)	
			Permen LHK No. P106	CITES			IUCN Red List					Resident	Migrator
				I	II	III	LC	NT	VU	EN	CR		
Mammals	2025	2	1	-	2	-	-	-	1	1	-	2	-
	2026	3	1	-	2	-	1	-	1	1	-	2	-
Reptiles	2025	2	1	-	1	-	2	-	-	-	-	2	-
	2026	2	1	-	2	-	2	-	-	-	-	2	-

Note: A single species may fall into multiple conservation status categories

Notable new bird species recorded this quarter include several waterbirds such as the Lesser Adjutant (*Leptoptilos javanicus*), the Great Wili-wili (*Esacus magnirostris*), and the Gray Heron (*Ardea cinerea*). In addition, several migratory waterbirds were also identified, including the Little Egret (*Egretta garzetta*), the Common Redshank (*Tringa totanus*), and the Common Sandpiper (*Actitis hypoleucos*).

Name of Species	Description
 Lesser Adjutant (<i>Leptoptilos javanicus</i>) Indonesian: Bangau tongtong	Morphology The Lesser Adjutant (<i>Leptoptilos javanicus</i>), locally known as Bangau Tongtong, is a large stork species from the Ciconiidae family. It is characterized by its upright posture, long legs, broad wings, and a relatively featherless head and neck—a signature trait of adjutant storks. Its large, thick, and powerful bill allows it to catch medium-sized prey in wetland habitats. When soaring, its wide wingspan (200–210 cm) stands out with a striking dark-and-white contrast across its body and wings. Adults reach a height of approximately 120–130 cm and feature a distinctive neck pouch that expands during the breeding season. Habitat Preference and Geographic Distribution The Lesser Adjutant is strongly associated with wetland ecosystems, particularly mangroves, coastal mudflats, beach swamps, estuaries, large rivers, and agricultural rice fields. Its geographic range extends from South Asia to Southeast Asia, with populations in the Greater Sunda Islands relying heavily on coastal and mangrove landscapes.

Name of Species

Description

Behavior and Foraging Strategy

This species forages by walking slowly through wetlands, muddy shorelines, swamps, and rice fields, then captures its prey by sight. Its diet varies, which includes fish, frogs, small reptiles, crustaceans, large invertebrates, small mammals, and even carrion. Although it tends to be solitary outside the breeding season, this species can form loose colonies during the breeding season. Ecologically, its presence serves as an important indicator that the food chain in wetland ecosystems is still functioning properly.

Conservation Status and Threats

According to the IUCN Red List classification, Lesser Adjutant (*Leptoptilos javanicus*) is listed as Near Threatened (NT). This implies that the species requires ongoing conservation efforts to prevent population decline if its habitat and breeding grounds are not properly managed.

Key threats include wetland degradation and conversion, declining quality of mangroves and mudflats, pollution, direct disturbance or hunting, increased human activity around foraging sites, and the loss of tall trees suitable for nesting.

Reference sources:

1. BirdLife DataZone - [Leptoptilos javanicus](#)
2. Jaga Satwa Nusantara
3. Avian Conservation and Ecology
4. IGCNHN/NUS - Lesser Adjutant Stork
5. IUCN Redlist
6. Permen LHK P.106/2018



Common Redshank

(*Tringa totanus*)

Indonesian: Trinil kaki-merah

Morphology

The Common Redshank (*Tringa totanus*), locally known as Trinil Kaki-merah, is a medium-sized shorebird belonging to the Scolopacidae family. Its most distinctive field marks are its vibrant red-orange legs and a medium-length bill featuring a red-orange base with a dark tip. The upperparts are predominantly grayish-brown with mottled patterning, contrasting with paler underparts. In flight, the species is easily recognized by a prominent white trailing edge along the wings, a bright white rump, and its long red legs extending past the tail. These key traits help distinguish it from other sandpipers and waders inhabiting mudflats, estuaries, and coastal mangroves.

Habitat Preference and Geographic Distribution

Widely distributed across the Palearctic region, the Common Redshank migrates to coastal areas and wetlands during the non-breeding season. During the breeding period, it occupies coastal salt marshes and wet, short-vegetation grasslands. Outside the breeding season, it frequently utilizes tidal mudflats, estuaries, coastal lagoons, beaches, muddy riverbanks and lakeshores, fish ponds, and artificial wetlands.

Name of Species	Description
	Behavior and Foraging Strategy Most of their populations are fully migratory, and migrate along extensive routes, both overland and along coastal areas. This species breeds from March through August, either in pairs or in loose colonies. After the breeding season, the birds begin to leave their breeding grounds in June–October and return from their wintering grounds to the breeding areas in February–April. Common Redshanks forage by walking in shallow waters, along muddy shores, and on intertidal substrates, then pecking or probing the mud surface to extract small prey. During the breeding season, their diet consists primarily of insects, spiders, and annelid worms. When not breeding, this species also eats mollusks, crustaceans—especially amphipods—and occasionally small fish and tadpoles. Conservation Status and Threats Globally, this species is classified as Least Concern (LC) on the IUCN Red List due to its broad geographic range and large population size. However, the overall population trend remains uncertain, with some populations reported to be declining while others are stable or unknown. Similar to Lesser Adjuvant species, this species key threats include wetland degradation and conversion, declining quality of mangroves and mudflats, pollution, direct disturbance or hunting, increased human activity around foraging sites, and the loss of tall trees suitable for nesting. <i>Reference sources:</i> 1. ESABII Data Portal - Common Redshank / Tringa totanus 2. RSPB - Redshank Bird Facts 3. BirdLife DataZone - Tringa totanus 4. eBird/Cornell Lab - Common Redshank 5. IUCN Redlist

The increase in migratory bird species from 5 to 7 was affected by the monitoring period, which coincided with the end of the return migration from March through May. These findings indicate that the mangrove rehabilitation area effectively serves as a stopover site, providing food sources and resting grounds for migratory birds before they continue their journey. Furthermore, this underscores that the rehabilitation program not only restores mangrove vegetation but also supports the restoration of wetland ecosystem functions as a habitat for wildlife.

Fire Management System

Rainfall Monitoring

Entering April–June 2026, the BMKG (www.bmkg.go.id) predicted that most of Indonesia would remain in the rainy season, although regions such as South Kalimantan, Jambi, and East Kalimantan were expected to transition to the dry season by June (monthly rainfall < 100 mm).

Actual measurements confirmed that most plantation areas—including those in Aceh, Jambi, Central Kalimantan, South Kalimantan, and West Sulawesi—continued to experience the wet season (> 100 mm/month). Conversely, concessions in Riau, Central Sulawesi, and East Kalimantan entered the dry season during June. Throughout Q2, routine hotspot monitoring detected zero hotspots within the Company's concession areas.

Rainfall Record for Q2 2026 for Company's Operational Area

Area	Actual Rainfall (mm)		
	April	May	June
Aceh	749	149	113
Riau	247	85	5
Jambi	354	588	156
Central Kalimantan	575	487	456
South Kalimantan	279	235	167
East Kalimantan	189	193	31
West Sulawesi	105	299	211
Central Sulawesi	348	354	64

Note: Data is the average rainfall recorded from sites within the same area

Fire Prevention

Throughout Q2, the Company continued to strengthen its preparedness for the dry season by conducting regular training and simulations for the Emergency Response Preparedness Team (TKTD). These activities aimed to enhance the team's competence and readiness to carry out forest and land fire (Karhutla) prevention and mitigation efforts in an effective, swift and coordinated manner.

To maintain operational readiness, the Company routinely inspects and maintains its fire control facilities and equipment, ensuring they remain in optimal condition for immediate deployment. The Company further reinforced this preparedness by conducting verification assessments in coordination with relevant government agencies like the Indonesian National Armed Forces (TNI), the Indonesian National Police (POLRI), and the Provincial Environment Agency, for subsidiaries operating in high-risk fire zones. The verification results confirm that the Company's personnel, equipment, and fire control systems are fully prepared for the dry season.

These measures have also received media attention, notably through the following news coverage:

- ↓ <https://economytravelling.com/2026/04/21/langkah-nyata-pt-sam-jaga-ekosistem-dari-api/>
- ↓ <https://www.insertkalimantan.com/2026/04/perkuat-kesiapsiagaan-karhutla-pt-subur.html>
- ↓ <https://kalselhits.com/berita/perkuat-kesiapsiagaan-karhutla-pt-sam-gandeng-polisi-dan-masyarakat/>
- ↓ <https://kalsel.antaranews.com/berita/517493/pt-tri-buana-mas-dan-polsek-uji-kesiapan-sistem-cegah-karhutla-di-tapin>
- ↓ <https://mediaindonesia.com/nusantara/886365/antisipasi-karhutla-pt-tri-buana-mas--perkuat-kolaborasi-pencegahan-karhutla>

In addition to strengthening internal capacity, the Company updated forest and land fire warning signages and no-burning posters around its operational areas during Q2. These media serve as educational tools to heighten awareness among local community members active near the Company's premises. To broaden these outreach efforts, fire prevention messages were also disseminated via SMS broadcasts to communities in high-risk priority areas.

Apel Siaga Karhutla

In Q2, the Company held Karhutla Preparedness Assembly (Apel Siaga) across two operational locations in East Kalimantan Province: PT KED-SAP in Muara Wahau District and PT BIM in Paser Belengkong District. These activities were conducted to strengthen dry season readiness and foster multi-stakeholder collaboration with TNI, POLRI, the Community Cares for Fire (MPA) groups, and surrounding companies.

The event encompassed a readiness rally, personnel and equipment inspections, fire response simulations, and a review of the TKTD Command Post. Participants also signed a "Zero Fire" pledge, reinforcing commitment to the Company's Zero Burn Policy. Through these initiatives, the Company ensures all personnel, equipment, and emergency response protocols remain fully prepared to deliver a rapid, effective, and coordinated response.

Further information regarding the drills at the Company's operational sites can be found in the following media publications:

-  <http://adamedia.news/pt-bim-pps-gelar-apel-siaga-karhutla-perkuat-sinergi-hadapi-musim-kemarau/>
-  <https://vivaindonesia.news/nasional/antisipasi-karhutla-pt-ked-dan-pt-sap-matangkan-kesiapsiagaan-lewat-simulasi-terpadu/>

Beyond internal efforts, the Company reinforced its drought preparedness by participating in a joint Fire Readiness Rally organized by the Ministry of Environment and Forestry (KLHK) in Riau Province. Building on this multi-stakeholder alliance, the Company actively conducts joint patrols, secures vital water and equipment infrastructure, and collaborates with groups such as Siak Hijau and Pelalawan to mitigate fire risks on the ground.

Read more about this initiative via the following link:

<https://news.majalahhortus.com/astra-agro-perkuat-upaya-pencegahan-karhutla-dorong-sinergi-dan-kesiapsiagaan-di-riau>

Collaboration Program with Community Cares for Fire (MPA)

The Company continues to strengthen its commitment to expanding Karhutla prevention around its operational areas, particularly through active community involvement. As of mid-year, the Company has established one new MPA in Tikke Village, West Sulawesi Province, and developed two self-sufficient MPAs in Lori Village, East Kalimantan Province, and Kuala Gasib Village, Riau Province. This brings the total number of MPA groups to 125, with 29 being self-sufficient MPAs. To ensure sustainable self-reliance, the Company consistently conducts mentoring, capacity-building, and periodic monitoring programs to enhance long-term local institutional capacity.

Establishment of MPA in Tikke Village

As part of its ongoing efforts to expand Karhutla prevention coverage, the Company, through PT LTW, established a new MPA group consisting of 15 members in Tikke Village, Pasangkayu Regency, West Sulawesi, this quarter. This strategic move addresses potential fire risks stemming from Tikke Village's direct proximity to PT LTW's plantation area and the intensive agricultural activities conducted by local communities around the concession.



Distribution of a fire pump unit (including hoses and nozzles) to MPA Tikke Village

Driven by strong support from the local village government, the initiative began with a Karhutla prevention awareness session involving the Plantation Service, Fire Department, TNI, and the MPA members. To further reinforce community readiness, the Company provided one fire pump unit, equipped with hoses and nozzles, to serve as an immediate response tool in the event of fire.

Strengthening Self-Sufficient MPAs Through Aquaculture Initiatives in Lori Village

As part of its self-sufficient MPA development program in Lori Village, Tanjung Harapan District, Paser Regency, PT BIM-PPS integrated Karhutla prevention with economic empowerment through aquaculture initiatives. This program aligns with the primary livelihoods of Lori Village MPA members, who operate in fish and shrimp farming.

In Q2 2026, the Company provided tangible support by providing 43,750 milkfish fingerlings and 21 kg of fish feed to MPA members. The program delivered measurable economic benefits: based on an estimated 50% harvest survival rate over a six-month cycle, total yield is projected to reach approximately 10.9 tons of milkfish, valued at an estimated IDR 382.8 million.



Distribution of fish fingerling assistance for self-sufficient MPA in Lori Village

This economic empowerment directly enhanced the community's sense of ownership and responsibility toward environmental protection. With improved financial resilience, MPA members have taken a proactive role in conducting routine independent fire patrols and leading community outreach on fire hazards. This holistic approach successfully reinforces the MPA group's long-term commitment to regional fire prevention and environmental stewardship.

More information is available through:

<https://pusaranmedia.com/read/49967/pt-bim-pps-dukung-pengembangan-sektor-perikanan-untuk-perkuat-ekonomi-anggota-ktpa-desa>

Self-Sufficient MPA in Buatan 2 Village (PT KTU)

To support the development of Buatan 2 Village MPA in becoming self-sufficient, PT KTU has strategically integrated Karhutla prevention with community economic empowerment programs. As part of this initiative, the Company distributed 2,000 gurami fish fingerlings and six sacks of feed to the local MPA group. Designed to strengthen the members' economic capacity, this program establishes a sustainable income source to help self-finance ongoing fire prevention activities.



Economic empowerment support through provision of fish farming infrastructure to Buatan 2 Village MPA

The fish farming program was developed following a livelihood mapping study in Buatan 2 Village, which identified that residents already maintain active fishponds, ensuring the initiative builds on existing local skills to maximize harvest income. PT KTU then utilized the ceremonial handover event as a way to conduct fire prevention awareness sessions, emphasizing the vital role of community engagement. Beyond providing economic support, PT KTU routinely mentors the Buatan 2 MPA, whose active members regularly conduct joint patrols, execute early fire suppression in surrounding areas, and lead continuous outreach to neighboring villages to achieve a "Zero Fire" milestone.

PT BIM Recognized by Paser Regency Government for Karhutla Prevention Efforts

Kickstarting the second quarter, PT BIM was honored with an award from the Paser Regency Government for its active role in fostering MPA and strengthening Karhutla prevention and suppression in areas surrounding the Company's operations. This recognition highlights the Company's dedication to building a rapid, integrated fire prevention system in close collaboration with local government, law enforcement, and the community.



This milestone award was presented directly by the Regent of Paser, dr. Fahmi Fadli, during the joint commemoration ceremony of the 107th Fire Brigade, 76th Public Order Agency (Satpol PP), and 64th Community Protection Corps (Satlinmas) Anniversary. This recognition serves as tangible proof of PT BIM's consistency in implementing its Fire Prevention System and Zero Burn Policy, backed by MPA empowerment, personnel capacity building, joint patrols, and the enhancement of fire control infrastructure. These efforts align with the Company's commitment to achieving the Zero Fire target and ensuring long-term environmental sustainability.

Further information regarding this appreciation can be accessed via the following link:

<https://kaltim.tribunnews.com/iklan-online/1145774/pt-bim-terima-penghargaan-atas-peran-aktif-dalam-pembinaan-mpa-dan-penanganan-kebakaran?page=all>

Monitoring in the Suppliers' Operation Area

Throughout Q2 2026, the Company maintained rigorous sustainability monitoring across its FFB and CPO supplier networks, confirming zero hotspots or fire incidents. This achievement underscores the effectiveness of the Company's fire prevention framework, which combines thorough supplier due diligence, active engagement on the No-Burning Policy, and enhanced supplier preparedness across all operational areas.

Peatland Management

Research Progress

In this quarter, research collaboration with IPB University progressed to routine measurements using supplementary data from the automatic chambers installed in the previous period. In addition to expanding the database, the automatic chambers serve to validate and support the measurement data from the Eddy Covariance tower, which has been operational for nearly a year.



Routine measurements and field sampling activities with IPB University

Sustainable Peat Management (SPM) through National Regulation Compliance

The Company is fully committed to implementing SPM in compliance with applicable national regulations. This implementation is realized through routine monitoring of critical peatland parameters, including Peat Groundwater Level (TMAT) and land subsidence, as well as adhering to peatland ecosystem recovery and compliance documents.

Demonstrating its ecological responsibility, the Company actively follows up on the 1:50,000 scale Peatland Hydrological Unit (KHG) map verified by the Ministry of Environment (KLH) alongside the Desa Mandiri Peduli Gambut (DMPG). Throughout execution, the Company consistently aligns with the corrected, verified, and issued maps provided by the Ministry.

Progress of Rewetting Program on KHG Map

During this quarter, the Company received a KHG map for the Sumatra region, specifically in Riau Province, which includes indicative points for the construction of water retention infrastructure. The construction of water retention infrastructure, such as canal barriers and overflow structures, is intended to provide adequate water reserves to prevent droughts during the dry season, while avoiding an increased risk of flooding during the rainy season. As for the Kalimantan and Sulawesi regions, the finalization of the maps remains pending official publication by the KLH.

Following up on the mapping in the Riau region, the Company constructed canal barriers as a pilot project for rewetting infrastructure in the buffer zone surrounding concessions located in peatland areas. In parallel, the Company is expanding its 3R (Rewetting, Revegetation, Revitalization) initiative through rewetting efforts in the concession buffer zones in South Kalimantan.

These efforts involve building overflow infrastructure or canal barriers in collaboration with local communities. Meanwhile, in the Sulawesi region, the Company is focusing on site suitability analysis and ground-checking while awaiting detailed directional maps from the KLH. Concurrently, the Company is prioritizing engagement with local communities to convey its plans for rewetting infrastructure construction.

During field implementation, the Company faced several technical and social challenges, including the need for intensive socialization and coordination with local governments, particularly at the village level. To address these challenges, the Company adopted a social approach through public consultations focused on raising community awareness regarding the vital function of the planned peatland rewetting infrastructure.

Responsible Sourcing

Traceability of CPO / PKO Supply Chain

Traceability to Mill

Building on prior performance, the Company successfully maintained a 100% traceability level for its CPO and CPKO supply chain throughout Q2 2026. This achievement encompasses 56 CPO mills (comprising 18 internal and 38 external) and seven internal CPKO mills. Detailed information regarding the list of CPO suppliers and their composition is available on the [Supplier Mill List](#) and [Traceability Report](#) webpages on the Company's official website. A summary of supply volumes for this quarter is provided in the table below.

Composition of CPO Supply Volume in Q2 2026

Mills	Supplier Volume Composition					CPO Supply Volume
	Refinery			Trading	Trading & Refinery	
	Kreasijaya Adhikarya	Tanjung Sarana Lestari	Tanjung Bina Lestari			
Internal	8%	43%	0%	0%	0%	51%
External	32%	5%	0%	10%	2%	49%
Total Percentage						100%

Composition of CPKO Supply Volume in Q2 2026

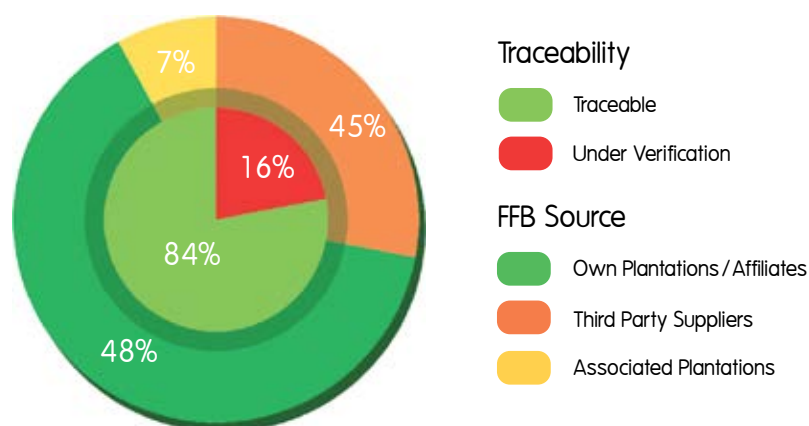
Mills	Supplier Volume Composition					CPKO Supply Volume
	Refinery			Trading	Trading & Refinery	
	Kreasijaya Adhikarya	Tanjung Sarana Lestari	Tanjung Bina Lestari			
Internal	0%	100%	0%	0%	0%	100%
External	0%	0%	0%	0%	0%	0%
Total Percentage						100%

Traceability of FFB Sources from CPO Third-Party Suppliers

As of Q2 2026, the traceability level of the fresh fruit bunch (FFB) supply for CPO remained at 84%, while the remaining 16% is under verification. Of the total volume of FFB processed, the supply composition consisted of 48% from own/affiliated plantations, 7% from associated plantations, and 45% from third-party suppliers.

Of the total 38 palm oil mills, 23 have achieved full traceability of their FFB supply, while the rest are still completing data mapping down to the independent smallholder level. Throughout this quarter, the Company actively intensified its regular guidance and engagement with suppliers—both existing and new partners—to ensure compliance with traceability criteria. Focus was also directed toward gradually strengthening the traceability of supplies from independent smallholders, starting from mapping village coverage areas to determining the exact locations of individual smallholders' plots where possible.

Traceability of FFB Sources from CPO Third-Party Suppliers



Support Program to CPO Suppliers

Aligning Suppliers with AAL's Sustainability Assessment Mechanism

During the second quarter of 2026, Astra Agro continued to collect SAT assessment data from both existing and newly onboarded suppliers through annual assessment updates and new assessments. By the end of the quarter, 75% of the targeted suppliers had submitted their SAT assessments, while ongoing engagement continued with the remaining suppliers.

A preliminary review of the submitted assessments revealed several common areas for improvement, particularly regarding traceability data collection down to the smallholder level and the development of complaint mechanisms. These findings will serve as a reference for future engagement activities and capacity-building initiatives, while also supporting the prioritization of suppliers during the verification phase.

Potential Supplier Violations

In Q2 2026, Astra Agro received a grievance regarding alleged deforestation involving a direct supplier that is no longer active. Although this supplier no longer supplies to the Company, Astra Agro continues to monitor and engage with them in accordance with the Supplier Monitoring Procedure. In response to the allegations, the Company has requested clarification and supporting documentation. As of the end of the reporting period, the verification process remains ongoing as the Company follows up on data completeness. Further details regarding this process are available [here](#).

FFB Sourcing & Smallholders Support

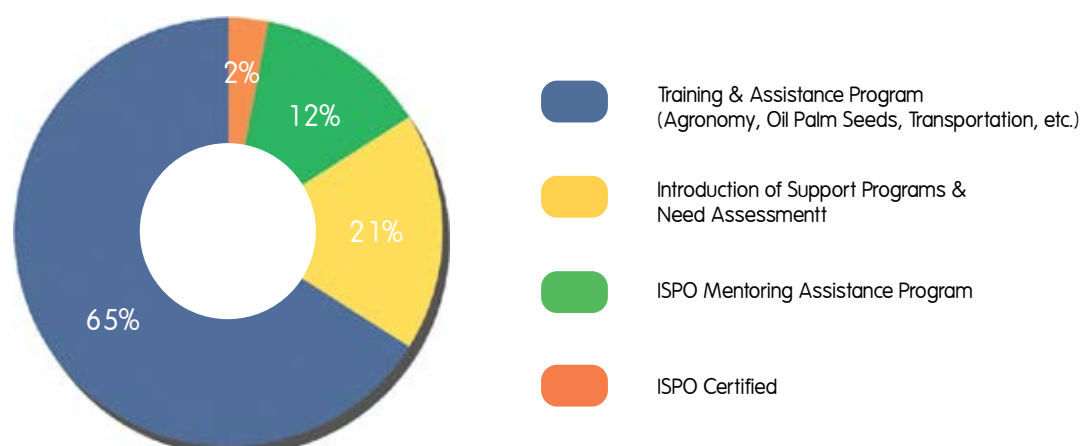
Traceability of FFB Supply

Throughout Q2 2026, the Company upheld its commitment to maintaining full traceability across all FFB sources, with supply volumes composed of 49% from own plantations, 4% from associated plantations, and 47% from independent suppliers. This highlights the Company's dedication to total supply chain accountability and transparency. Traceability reports for each mill can be accessed via this [link](#).

Support Program for FFB Suppliers

During Q2 2026, the Company maintained its partnership network with 447 active partners, engaging approximately ±15,700 plasma smallholders and traceable ±25,000 independent smallholders. This ongoing collaboration remains dedicated to boosting smallholder productivity while upholding AAL's Sustainability Policy. By the end of Q2, total FFB purchases from smallholders reached 1.5 Mn tons, valued at over IDR 4.7 Trillion. The following outlines the Company's support program from 2019 to Q2 2026.

Support Program Implementation as of Q2 2026



Support Program for Independent Smallholders

a. Training and Capacity Building

During this period, Astra Agro conducted two AgroTalk sessions across both online and offline formats. The online session focused on FFB harvesting practices and operational safety within plantation management. This initiative aimed to equip smallholders with proper FFB harvesting techniques, enhance their understanding of FFB grading criteria, and promote operational safety to maximize yields while minimizing risks. The session itself successfully engaged 252 smallholders representing 102 network partners.



Smallholders attending online AgroTalk session on FFB harvesting practices & safety management

On the other hand, the AgroTalk session that was held offline focused its topic on Soil Health and Balanced Oil Palm Fertilization. Grounded in the principle that productive oil palms begin with healthy soil and precise nutrient management, this session aimed to guide smallholders on implementing balanced fertilizers to ensure optimal nutrient availability, optimize cost efficiency, and minimize environmental impact. The offline session successfully engaged 206 smallholders representing 65 network partners.



Gathering of smallholders during Astra Agro's offline AgroTalk session on sustainable fertilization practices

Beyond expanding its internal knowledge-sharing frameworks, in Q2, Astra Agro amplified its impact by forging a collaboration with the Council of Palm Oil Producing Countries (CPOPC) to deliver specialized training for independent palm oil smallholders in Pasangkayu. Held at PT Letawa, Pasangkayu Regency, West Sulawesi from 28-29 April 2026, the initiative focused on accelerating the adoption of Good Agricultural Practices (GAP), driving operational efficiencies in plantation management, and anchoring sustainable, eco-friendly farming models directly into the local supply chain.



Good Agricultural Practices Training for Smallholders held by Astra Agro & CPOPC

For more information about the event, please visit the links below:

- ↓ <https://makassar.antaranews.com/berita/629292/astra-agro-dan-cpopc-dorong-petani-sawit-mandiri-terapkan-praktik-sawit-berkelanjutan>
- ↓ <https://polez.id/idris-lambang-ungkap-dampak-pendampingan-astra-agro-cpopc-petani-sawit-kini-raup-puluhan-juta-per-bulan/>
- ↓ <https://sulbar.tribunnews.com/pasangkayu/77975/astra-agro-dan-cpopc-latih-60-petani-sawit-di-pasangkayu-pelatihan-berkebun-yang-berkelanjutan>
- ↓ <https://www.astra-agro.co.id/2026/05/18/astra-agro-and-cpopc-promote-good-agricultural-practices-for-palm-oil-farmers/>

b. Facilitating Partnership Support Program

As part of its ongoing commitment to responsible and sustainable value chain development, Astra Agro continuously empowers its network partners through improved access to strategic resources and support services. In Q2 2026, Astra Agro expanded its partnership support through financing and procurement of oil palm seeds and fertilizer, provision of FFB transport units and access to capital.



Details of smallholders' partnership programs as of Q2 2026

Support Program	Networking Partners	Smallholder	Quantity	Location
Financing and Procurement of Oil Palm Seeds	12	45	Procuring $\pm 45,000$ oil palm seeds	Riau, West Sulawesi & East Kalimantan
Financing and Procurement of Fertilizer	7	90	Procuring ± 374 tons of fertilizer	Aceh, Riau, Central Kalimantan & West Sulawesi
Provision of FFB Units	3	-	3 units	West Sulawesi
Capital and Same-Day Payment	27	-	Capital provisioning ± 280 Billion	Aceh, Riau, Jambi, West Sulawesi & Central Sulawesi

Orang Rimba Programs

Ensuring Food Security

Throughout Q2 2026, routine distributions of rice and staple food packages to Orang Rimba communities continued across Merangin and Sarolangun Regencies. Building on the Q1 distribution of 3.58 tons of rice and 331 food packages, this period delivered an additional 3.58 tons of rice and 331 food packages. By the end of Q2, cumulative aid reached 7.16 tons of rice and 662 food packages for 331 families. Distribution targets and patterns were set following field evaluations, taking into account beneficiary numbers, family socio-economic conditions, access to food sources, and the current situation of each assisted group.



Distribution of staple food packages to Orang Rimba community in Merangin and Sarolangun Regencies

This distribution also received multi-stakeholder support. The presence of community security and order supervising officers (Bhabinkamtibmas), village heads, the Merangin Regency Social Service, the Nalo Tantan sub-district head, and local community leaders demonstrated a consistent shared commitment to ensuring basic needs are met while strengthening food security for the Orang Rimba community.

Access to Education

Graduation milestones featured prominently in Q2. On May 30, 2026, in Gading Jaya Village and June 2, 2026, in Pematang Kabau Village, the Company provided support and hosted graduation ceremonies for nine Orang Rimba students from the Temenggung Ngepas and Temenggung Bepayung groups. This initiative not only recognized their academic achievements but also strengthened the graduates' confidence to pursue higher levels of education. The presence of parents and customary leaders further underscored the vital role of family and community support in securing the future of Orang Rimba education.

This academic momentum continued with the distribution of Semester 2 report cards on June 19, 2026, for Orang Rimba students enrolled in remote classes. The cohort included 25 elementary (SD), 17 junior high (SMP), and 2 senior high school (SMA) students. Despite facing various limitations, the students demonstrated strong enthusiasm and commitment to consistent school attendance. Their resilience and passion for learning also earned praise, notably from the Principal of SDN 191 Pematang Kabau. This highlights that consistent educational support not only increases student participation and motivation, but also fosters family confidence in the importance of formal education for the future of the Orang Rimba youth.



Report card distribution and graduation ceremonies for Orang Rimba students

Higher Education

Kurniah's Graduation as Associate Degree of Nursing

Concluding her clinical internship in Q 1 at Pematang Kabau Air Hitam Community Health Center, Kurniah has successfully completed all stages of the Diploma III Nursing program at Poltekkes Kemenkes Jambi through the Company's scholarship program. On June 8, 2026, Kurniah officially passed her final thesis defense and graduated with an Associate Degree of Nursing (A. Md. Kep). This achievement marks a significant milestone, paving the way for the first healthcare professional from the Orang Rimba community who deeply understands the social dynamics, culture, and specific healthcare needs of her community.



Kurniah after her final thesis defense with her examiners and supervising lecturers

"We are immensely proud and moved. This graduation proves that Orang Rimba children possess equal intellectual potential when provided with inclusive opportunities and guidance," stated a representative from Poltekkes Kemenkes Jambi.

As a sustainability measure, Kurniah is scheduled to take the Nursing Professional Competency Examination, one of the prerequisites for practicing as a healthcare professional. In the meantime, the Company remains committed to exploring opportunities to support her higher education advancement, aligned with available scholarship schemes.

Progress of Desi's Studies

In line with the Civil Law project she completed in Q1, Desi continued her academic activities through practical coursework in Criminal Law and the development of microteaching learning media for Pancasila and Civic Education (PPKn) together with fellow students.

The microteaching project aimed to improve students' skills in designing interactive, digitally-based learning media. In the process, Desi showed positive progress by presenting her work confidently before lecturers and peers. Her courage and communication skills reflected her readiness and maturity as a future educator. The Company also continues to provide full support for Desi's studies to prepare her as a competent teaching professional.



Desi together with lecturers and fellow students during the Criminal Law practicum



Desi presenting her microteaching learning media project

Fauzan's Career Journey and Resilience

Entering Q2, Fauzan's journey as a Plantation Assistant at Afdeling OE entered a new milestone. Field dynamics tested not only his ability to manage plantation operations but also his resilience and adaptability. Being far from his family and not yet married often brought feelings of solitude and monotony, which occasionally triggered the desire to return home.

However, Fauzan anchored himself by remembering the rigorous selection process and dedication required to join Astra Agro. That self-awareness, combined with continuous moral support from his family and guidance from mentors in the field, became his primary strength to persevere. Fauzan's perseverance in carrying out his duties throughout the second quarter has been a genuine process of personal growth. Ultimately, his presence at Afdeling OE goes beyond professional commitment; it serves as concrete proof that with opportunity, mentoring, and personal resilience, Orang Rimba youth can overcome adaptation challenges and continue to thrive in the workplace.



Fauzan's routine activities during morning assembly and execution of responsibilities at Afdeling OE

Healthcare Support

Throughout Q2 2026, the Company consistently delivered healthcare services for the Orang Rimba community through Posyandu, mobile health services (Puskesmas Keliling/Pusling), and routine visits by Health Agents SAL 1.

In Bukit Suban and Pematang Kabau, the implementation of Pusling and Orang Rimba Posyandu was supported by 51 cadres and served 33 community members with medical examinations and treatment. On May 13, 2026, healthcare services also reached Mentawak Village through the Orang Rimba Posyandu at the Sikar Group, benefiting 12 toddlers. On the same day, a supplementary feeding (PMT) program was carried out in Mentawak Baru Village, successfully distributing nutritional support—including milk, eggs, mung bean porridge, biscuits, and fruits—to 9 toddlers and 11 pregnant women.



Healthcare service activities (Posyandu, Pusling, and PMT distribution) for toddlers and pregnant women

In addition, the Health Agent SAL 1 program continues to provide mobile check-ups and medical treatments four times a week to remote areas deep within the forest. As of the second quarter, the program has successfully served a total population of 1,252 individuals (331 households) across 14 groups and 7 Temenggung leadership areas, specifically covering Ngepas, Sikar, Pakjang, Nggrip, Nangkus, Afrizal, and Bepayung.

As a preventive measure against environmental health risks, the Company, together with the Merangin District Health Office and Puskesmas Aurduri, conducted malaria socialization, education, and prevention activities on June 25, 2026, in Sungai Ulak Village, Nalo Tantan District. The activity, attended by Temenggung representatives from the Pakjang, Sikar, Jhon, Tampu, and Ngepas groups, delivered health education in simple, accessible language, including practical demonstrations on proper mosquito net installation. This step will be followed by the periodic distribution of malaria medication over three consecutive months by the Merangin and Sarolangun District Health Offices.



Implementation of malaria awareness and prevention activities

Agriculture Learning Center (ALC)

ID Cards Acceleration

In Q2 2026, access to civil administration was accelerated by facilitating ID cards registration for residents of Mekar Jaya Village and Orang Rimba Makekal group. Conducted on June 17, 2026, in collaboration with the Merangin District Population and Civil Registration Office (Dukcapil), this outreach activity targeted eligible residents who had long faced accessibility barriers that hindered their access to various government services and programs. Through this initiative, 44 new Orang Rimba individuals were successfully registered during the quarter. Consequently, the cumulative coverage of ID card registration—previously 898 individuals at the end of 2025—has now increased to 942 individuals



ID Card recording process in Mekar Jaya Village

Suluh Rimbo Sikar & Suluh Rimbo Air Panas

Throughout Q2 2026, ALC activities for the Suluh Rimbo Sikar and Suluh Rimbo Air Panas groups continued to show positive progress. Following the crop maintenance phase from the previous quarter, Suluh Rimbo Air Panas successfully harvested 100 kg of peanuts and 50 kg of long beans. Together with Suluh Rimbo Sikar's long bean harvest from the previous quarter, these combined yields were utilized by community members for daily food consumption. The surplus crops were then sold, with their proceeds allocated as the group's fund to support sustainability and farming education programs for the community.



Agricultural cultivation and harvesting activities with Suluh Rimbo Sikar (left) and Suluh Rimbo Air Panas (right) communities

Social Development Partnership Forum of Orang Rimba (FKPS-SAD)

Building on the coordination established in Q1 2026—particularly regarding problem analysis and the formulation of recommendations for the Orang Rimba Grand Design—this collaboration advanced into a more concrete stage this quarter.

A key milestone was achieved during a workshop titled 'Strengthening Social Stability through Legal Education and Optimization of Empowerment Programs for Suku Anak Dalam (Orang Rimba),' convened on April 23, 2026, in Jambi.

The workshop served as a multi-stakeholder coordination platform for provincial and district governments, law enforcement agencies, private enterprises, and representatives of the Orang Rimba community. Stakeholders came together to align actions in promoting social protection, legal certainty, territorial stability, and sustainability of Orang Rimba livelihoods. During the session, discussions transitioned from the conceptual framework into concrete technical recommendations, which included:

- Strengthening social protection through optimization of government programs;
- Accelerating the reinforcement of customary institutions;
- Enhancing legal education and awareness;
- Expanding access to education for Orang Rimba children
- Strengthening security and social stability around investment areas; and
- Optimizing corporate Social and Environmental Responsibility (TJSL) programs to support Orang Rimba's social and economic development.



Vice Governor of Jambi, Abdullah Sani, participating in the workshop held in Jambi

These recommendations form the initial framework for establishing a more structured, measurable, and sustainable multi-stakeholder working model. As part of the Semester 2 follow-up plan, strategic actions will focus on strengthening inter-agency coordination, assigning institutional responsibilities, developing pilot livelihood programs, and drafting a joint monitoring mechanism. These efforts aim to ensure that the workshop's outcomes are translated into concrete initiatives that deliver tangible benefits for the community.

Meriau Assistance

In Q2 2026, assistance for the Meriau group centered on economic development through the ongoing maintenance and monitoring of established productive land. Field observations on the 3-hectare family plot—managed by 16 members of the Beharop Maju Farmers Group—showed positive progress, with jengkol crops growing optimally and expected to reach their initial harvest in Q3 2026. Ahead of the upcoming harvest, the Company continues to play an active role in monitoring crop development, conducting routine assessments, and facilitating basic technical needs for land management.

Besides technical progress, the group demonstrated improved operational governance and internal self-reliance. Task allocation among the 16 participating families across land clearing, maintenance, and crop monitoring has become more structured. This consistency serves as an important foundation for entering the production phase, while ensuring the long-term sustainability of the plot as a household income source.

To further reinforce local autonomy, the Company conducted informal capacity-building sessions on crop care and land maintenance. This initiative highlights the strategic importance of maintaining the sustainability of family farms to enhance community food security and unlock long-term economic potential.

Women Champion in Site

Periska Goes to School

Periska Goes to School (PGTS) is an educational program developed by PERISKA (Association of Employees' Wives) in Celebes Area to nurture early character development in children through educational, interactive and enjoyable approaches. Tailored to each educational level, the program not only encourages understanding of character values, but also supports the development of students' self-confidence, social competence, and communication skills. Through PGTS, PERISKA members take on roles beyond facilitation, serving as drivers of educational engagement within surrounding communities. Their direct involvement delivers meaningful contributions to students while reinforcing the women-led organization's role as a trusted social partner to the Company. Such direct interaction fosters an open, welcoming learning environment that resonates with students' everyday experiences. This communicative approach encourages students to actively ask questions, engage in discussions, and confidently express their ideas.

Marking a concrete step in Q2, in May 2026, the implementation of this program was realized through close collaboration of PERISKA members from PT Pasangkayu and PT Letawa. The initiative engaged two educational levels, each with approaches specifically tailored to their needs. At SD PT Pasangkayu, 12 PERISKA representatives guided 120 students through the theme “Healthy Food Detective” to build early awareness of health and nutritious food, distinguishing healthy from unhealthy foods, and understanding the impact of dietary decisions on overall health. Meanwhile, for 64 teenage students at SMP Astra Makmur Jaya (AMJ), 17 PERISKA Celebes Area 1 members engaged under the theme “Safe Socializing, Comfortable Future – Let’s Talk: Grow Healthy, Smart and Virtuous!”. The materials were delivered in a communicative format, combining ice-breaking activities and interactive Q&A sessions on topics around puberty, social boundaries, and adolescent reproductive health.



Implementation of the PGTS program, focusing on nutrition education for SD students at PT Pasangkayu (left) and character building and reproductive health awareness for SMP students at AMJ (right)



PERISKA representatives from PT Pasangkayu during PGTS program implementation

The overall program series was carried out optimally and efficiently thanks to full operational support and tactical coordination from each site management, covering participant mobilization and provision of supporting facilities such as logistics, door prizes, and backdrop arrangements, effectively leveraging internal resources. This strong synergy produced highly positive responses from the participants. At the SD level, students showed high enthusiasm and active participation in every interactive session, while at the SMP level, Q&A sessions were productively utilized by adolescents to openly deepen their understanding. Through these Q2 achievements, PGTS Celebes Area affirms that children's education is more than just knowledge transfer; it is an investment in shaping character and life skills for the younger generation in their everyday lives. This serves as tangible proof of Astra Agro's contribution to society, in line with the spirit of 'Prosper with the Nation'.

Women in Action: Driving Empowerment and Inclusivity at CEF 2026

As part of the Celebes Education Festival (CEF) 2026, Astra Agro featured speakers distinguished not only by their expertise but also by their genuine commitment to driving social change. The company collaborated with Imelda Riris Damayanti, recipient of the SATU Indonesia Awards 2025 in Education and Co-Founder of the Never Okay Project, who brings a concrete track record in leading campaigns on sexual violence prevention through education, mentoring, and capacity building across schools and workplaces. On the CEF stage, she inspired teachers and educators to actively foster a safe and supportive learning environment that nurtures children's development. She provided participants with practical tools to build children's confidence, instill understanding of boundaries and consent from an early age, and transform schools into inclusive spaces. This interactive initiative reflects Astra Agro's proactive approach in embedding values of equality, care, and respect for diversity. Through this collaboration, Astra Agro reaffirms its commitment to safeguarding and fulfilling students' rights, striving to create a safe and sustainable learning environment.



Imelda Riris Damayanti (left), inspiring teachers and educators (right) to engage in safe and inclusive learning practices

The spirit of empowerment was further embodied by Trivena Nalsalita, Head of Administration and Finance at Perempuan Astra, during the Women Empowerment workshop. Trivena invited participants to understand the strategic role of women as drivers of change in the family, community, and workplace. In the interactive session, she emphasized that women's empowerment must extend beyond skill development to include building self-confidence, fostering decision-making courage, and ensuring equal access to opportunities. Through Perempuan Astra—an internal Astra Group community dedicated to advancing women's capacity and leadership—she outlined tangible programs including training, MSME mentoring, and financial literacy initiatives for the wider community. She further highlighted that the implementation of Diversity & Inclusion (D&I) principles is not merely about representation, but about creating equal opportunities and spaces for every individual to grow and contribute at their best. This proactive approach demonstrates that when women are granted fair access, the positive ripple effects extend to family well-being, community resilience, and the acceleration of broader societal development.



Trivena Nalsalita sharing insights on women's empowerment during CEF 2026

Building on these initiatives, Astra Agro engages speakers with expertise in child development and women's empowerment to foster the continued growth and practical application of values such as inclusivity, equality, care, and respect for diversity. This commitment extends beyond the workplace, being cultivated within schools, families, and communities to build a safe, inclusive, and sustainable ecosystem in partnership with society.

For more information, you can access the links below:

- 📌 <https://www.astra-agro.co.id/2026/07/13/the-people-behind-astra-agros-diversity-inclusion-commitment-at-the-celebes-education-festival/>
- 📌 <https://www.astra-agro.co.id/2026/07/08/astra-agro-strengthens-community-empowerment-through-the-celebes-education-festival-2026/>

COMMUNITY EMPOWERMENT PROGRAM

IN SULAWESI AREA

The Company's Corporate Social Responsibility (CSR) initiatives in the Sulawesi area are executed using a participatory approach through direct dialogue with the community. This method fosters local ownership, builds trust, and ensures programs effectively address community-specific needs. Each quarter, the focus area includes economic empowerment, education and healthcare enhancements, environmental conservation, and infrastructure development. By prioritizing collaboration and sustainability principles, these CSR initiatives deliver tangible, measurable impact to local communities while reinforcing responsible operations. This commitment is realized consistently through three subsidiaries of Astra Agro: PT Lestari Tani Teladan (PT LTT), PT Mamuang (PT MMG), and PT Agro Nusa Abadi (PT ANA).

Community Empowerment Program at PT Lestari Tani Teladan (PT LTT)

PT LTT once again shows its commitment to implementing CSR programs as part of its corporate responsibility towards the community and environment around its operational area. Operating in Donggala Regency, Central Sulawesi, PT LTT consistently delivers social, economic, education, health, and environmental initiatives tailored to local needs, with a clear orientation toward long-term community well-being. In line with this commitment, CSR focus in Towiora and Tinauka Villages has provided direct impact: strengthened social capacity, emerging economic independence, and more inclusive village development. These achievements underscore that CSR is not merely an intervention, but part of a sustainable strategy that supports long-term community welfare.

Community Development Program	Education	Healthcare	Income Generating Activities	Infrastructure Facilities	Environmental Stewardship
Towiora and Tinauka Villages	Honorarium incentive for four teachers in Towiora Village and six in Tinauka Village	- Provision of supplementary feeding (PMT) and health check-ups for 33 pregnant women, 268 toddlers, and 97 elderly at six fostered Posyandu units (one Towiora and five Tinauka) - Provision of incentives for 35 posyandu cadres	- Support for Oyster Mushroom cultivation MSME of Karang Taruna Remaja Harapan Bangsa in Towiora Village, and MSME for local chicken and goat farming under SP2 in Tinauka Village - Support and mentoring for PKK women's group in Towiora Village through the establishment of a PKK community farm	- Revitalization of volleyball court in Towiora Village - Road improvement assistance in Tinauka Village by soil compaction using heavy equipment	- Assistance for supporting activities of women's Majelis Ta'lim in Towiora Village - Socialization of PT LTT's environmental monitoring results for Semester 2 of 2025 to the Rio Pakava District Government and Zone One village governments



Provision of incentives to honorary teachers



Posyandu support services for toddlers



Support for Oyster Mushroom MSME in Towiora Village through mushroom house repair assistance



Road improvement in Tinauka Village by PT LTT through soil compaction with heavy equipment



Support for the revitalization of the volleyball court in Towiora Village

Capacity-building program for PKK(Family Empowerment and Welfare) Women and *Majelis Taklim* Group

PKK and *Majelis Taklim* are two important elements in community development that play a strategic role in improving family quality, strengthening religious values, and promoting economic and social empowerment. PT LTT is conducting Participatory Mapping to design suitable

programs, including horticultural cultivation in the PKK plot, Islamic holiday celebrations (PHBI), and entrepreneurship training for the *Majelis Taklim* group in Towiora Village. The PKK women's group has 20 active members, while the *Majelis Taklim* group consists of 50 women. Through structured capacity-building and need assessment, these groups are expected to strengthen their capacity and skills, while contributing actively to building healthy, independent, and empowered families.



Participatory mapping program for PKK Women's Group and the *Majelis Taklim* Group

Public Outreach and Environmental Monitoring

PT LTT conducts environmental monitoring every semester to evaluate conditions, identify potential issues, and determine corrective measures. In Q2, the Semester 2 2025 monitoring results were socialized with the assisted Village and District Governments in Rio Pakava District. This routine socialization involves third-party sampling, accompanied by community representatives (e.g., water sampling), with results provided to the company for follow-up when necessary. The tests confirmed that environmental conditions remain within the required thresholds, and the outcomes have been reported to the Donggala District Environmental Agency. Results were also communicated to the community and stakeholders to promote transparency and collective support in safeguarding environmental quality.



Socialization of PT LTT's Environmental Monitoring results for the Second Semester of 2025 to Rio Pakava District Government and Zone One Village Government

More detailed information regarding the above initiatives undertaken by PT LTT this quarter can be seen at:

- ↓ <https://radarpalu.jawapos.com/berita-pilihan/2607170009/sinergi-bangun-desap-t-ltt-perkuat-aktivitas-keagamaan-ketahanan-pangan-dan-olahraga-desatowiora>
- ↓ <https://kabarpasangkayu.com/kolaborasi-bangun-desap-t-ltt-perkuat-ketahanan-pangan-dan-fasilitas-publik-di-towiora/>
- ↓ <https://trans89.com/2026/07/17/pt-lestari-tani-teladan-perkuat-aktivitas-keagamaan-ketahanan-pangan-dan-olahraga-dalam-membangun-desatowiora>
- ↓ <https://kliksulteng.id/peduli-kemajuan-desatowiora-pt-ltt-salurkan-bantuan-untuk-keagamaan-pertanian-dan-olahraga/>
- ↓ <https://kliksulteng.id/peduli-kemajuan-desatowiora-pt-ltt-salurkan-bantuan-untuk-keagamaan-pertanian-dan-olahraga/>
- ↓ <https://www.lintasnewsmedia.id/perkuat-aktivitas-keagamaan-pt-ltt-bantu-dana-untuk-majelis-talim/>

Community Empowerment Program at PT Mamuang (PT MMG)

PT MMG, located in Pasangkayu Regency, West Sulawesi, carries out community empowerment programs with a focus on improving quality of life, supporting education and health, strengthening the local economy, and fostering sustainable village development. These CSR programs are directed to three assisted villages—Martasari, Rio Mukti, and Panca Mukti—and are designed through participatory and collaborative approaches that reflect local needs, potential, and aspirations. The Company actively engages with communities from needs identification through to planning, implementation, monitoring, and evaluation, ensuring each program is well-targeted, provides tangible benefits, strengthens self-reliance, and builds sustainable, harmonious relations between the Company and local communities. In Q2, several initiatives were implemented, as listed in the tables and highlights, showing progress and achievements in the assisted villages.

Community Development Program	Education	Healthcare	Income Generating Activities	Infrastructure Facilities
Martasari Village	- Honorarium incentives for 11 teachers - Merit-based scholarships for 12 students and customary scholarships for 13 students	- Provision of PMT and health check-ups for eight pregnant women, 171 toddlers, and 130 elderly at five fostered Posyandu units - Provision of incentives for 25 Posyandu cadres	- Needs assessment activity and formation support for Kaili Tado indigenous community business group - Annual Martasari Village Open Volleyball Tournament support to commemorate Galungan and Kuningan Day	Environmental Education (introduction to sorting organic and inorganic waste) as part of "Periska Goes to School" Program at SD Inpres Kabuyu
Pancamukti Village	- Honorarium incentives for ten teachers - Merit-based scholarships for six students	- PMT and health check-ups provision for five pregnant women, 68 toddlers and 37 elderly at one fostered Posyandu unit - Provision of incentives for five Posyandu cadres	- Support for egg-laying duck farming and livestock activities with five livestock groups - Rebranding support for the Mas'ula Bakery MSME and participation in the Celebes Education Festival	
Rio Mukti Village	- Honorarium incentives for five teachers - Merit-based scholarships for six students	- PMT and health check-ups for 16 pregnant women, 189 toddlers and 21 elderly at one fostered Posyandu unit - Provision of incentives for five Posyandu cadres	- Freshwater fish farming support using the biofloc system managed by Rio Mukti Jaya - Construction support for backyard plant nursery by the Maju Jaya Women's Group	



Incentives distribution to cadres



Livestock farming training for laying ducks in Panca Mukti Village



Needs assessment and formation of economic groups for the Kaili Tado community



Incentives distribution for honorarium teachers, merit-based scholarships, and Kaili Tado traditional scholarships



Rebranding support for the Mas'ula Bakery MSME, Panca Mukti Village



Environmental education in "Periska Goes to School" program



Martasari Village Open Volleyball Tournament support to commemorate Galungan and Kuningan Day

Empowerment Program for the Maju Jaya Women Group and the Village-Owned Enterprise (BUMDes) of Rio Mukti

PT MMG continues to support the Rio Mukti Jaya Group in developing freshwater fish farming in Rio Mukti Village. The Company has built four biofloc ponds, now stocked with around 8,000 tilapia (3,000 contributed by the village and 5,000 by the Company), enabling the group to reach its first harvest. To strengthen the program, PT MMG has also collaborated with the Rio Mukti Village-Owned Enterprise (BUMDes) to develop a marketing scheme for the harvest.

This collaboration creates a village-centered economic cycle, allowing added value from production to benefit the local community. Through synergy between the community, BUMDes, and the Company is expected to build a productive aquaculture ecosystem, increase household income, and strengthen the long-term economic independence of Rio Mukti Village.



Technical assistance for the Rio Mukti Jaya Fish Farming group

PT MMG also continues to support the activities of the Maju Jaya Women's Group, chaired by Mrs. Nengah Wentri and comprising 23 women. This group focuses on developing pig farming businesses and utilizing backyard plots as a source of household food security. The Company's support extends beyond providing piglets and feed; it also collaborates with Field Extension Officers (PPL) to monitor the program.

This quarter, the Company supported backyard crop cultivation to strengthen household food security. The initiative is expected to generate economic benefits while improving food availability for members' families. At the same time, the pig farming business has entered its sales cycle, beginning to generate capital turnover and income for members. Through continuous guidance, the program aims to build increasingly self-reliant groups with strong business capacity, capable of driving women's economic empowerment in Rio Mukti Village.



Assistance to the Maju Jaya Women's group through monitoring of pig fattening activities

Celebes Education Festival 2026

Demonstrating its commitment to strengthening human resources and community empowerment, PT MMG participated in the Celebes Education Festival (CEF) in June 2026, a collaborative platform integrating education, MSME development, women's empowerment, and environmental awareness. Together with other Astra Agro entities, the Company provided learning and appreciation spaces for students, teachers, MSMEs, and communities to develop creativity, build capacity, and expand knowledge through training, exhibitions, and educational activities.

As part of its support for cultural preservation, PT MMG also engaged Kaili Tado indigenous children as performers, making the festival not only an educational forum but also a stage to showcase and reinforce indigenous cultural identity to wider audiences. This participation reflects a sustainability approach that integrates education, economic empowerment, environmental preservation, and the strengthening of socio-cultural values. The involvement of Kaili Tado children demonstrates the Company's commitment to protecting cultural heritage while instilling pride in the younger generation. Through collaboration with government, educational institutions, communities, and indigenous groups, PT MMG fosters an inclusive and sustainable empowerment ecosystem, aligned with efforts to build resilient, competitive communities rooted in local cultural values.



PT MMG's participation in the 2026 Celebes Education Festival, supporting children, MSMEs, women's empowerment and local culture

For more information, please visit the following links:

- ↓ <https://sulbarexpress.fajar.co.id/2026/07/03/pemprov-sulbar-apresiasi-kolaborasi-astra-agro-lestari-dukung-pendidikan-dan-pemberdayaan-masyarakat/>
- ↓ <https://radarpalu.jawapos.com/sulteng/2606170017/pt-mamuang-salurkan-insentif-untuk-35-guru-honorar-di-wilayah-ring-1-pasangkayu>
- ↓ <https://rri.co.id/mamuju/info-pemda/2498185/guru-honorar-di-pasangkayu-terima-dukungan-insentif-dari-pt-mamuang>

- ↓ <https://www.mediasuaranegeri.com/2026/06/17/pt-mamuang-salurkan-insentif-untuk-35-guru-honorer-di-wilayah-ring-1-pasangkayu/>
- ↓ <https://trans89.com/2026/06/17/pt-mamuang-salurkan-insentif-untuk-guru-honorer-di-pasangkayu>
- ↓ <https://berandarakyat.com/perkuat-kualitas-pendidikan-pt-mamuang-salurkan-insentif-guru-honorer/>
- ↓ <https://referensimedia.com/pt-mamuang-salurkan-insentif-untuk-35-guru-honorer-di-wilayah-ring-1-pasangkayu/>
- ↓ <https://relasipublik.id/2026/06/17/perkuat-kualitas-pendidikan-pt-mamuang-salurkan-insentif-guru-honorer/>
- ↓ <https://sulbarpos.com/guru-honorer-di-pasangkayu-terima-dukungan-insentif-dari-pt-mamuang/>
- ↓ <https://trans89.com/2026/06/11/komitmen-majukan-pendidikan-pt-mamuang-salurkan-beasiswa-bagi-pelajar-pasangkayu>

Community Empowerment Program at PT Agro Nusa Abadi (PT ANA)

PT ANA consistently implements CSR programs to foster harmonious relationships with the community while supporting sustainable development in the areas surrounding its operations. The program, which covers seven villages in East Petasia District—Pebooa, Towara Pantai, Towara, Molino, Bungintimbe, Tompira, and Bunta—focuses on improving quality of life through initiatives in the areas of economy, education, health, social welfare, religion, local cultural preservation, and environmental development. This commitment serves as the foundation for enabling inclusive, competitive, and sustainable village development within the Company's operational areas.

Enhancing Education Programs

During this period, PT ANA continued to support local education through incentives for honorary teachers, coaching for school art groups, and assistance with dance costumes—initiatives aimed at preserving culture while nurturing student potential. This support enabled SDN Pebooa to participate in the Celebes Education Festival by performing Tari Padungku, a traditional Mori dance that reflects local cultural identity and promotes regional heritage to a wider audience.

Beyond student development, PT ANA is committed to improving teacher competence through mentoring and participation in educational innovation forums. At the Center of Excellence

Bootcamp 2026 (June–July 2026), organized online by PT Astra International Tbk., two fostered schools were nominated for the Teacher Innovation Competition. These achievements demonstrate how collaboration among the Company, schools, and educators can drive meaningful learning innovations that enhance education quality in assisted areas.

PT ANA remains dedicated to building a high-quality, competitive educational ecosystem that upholds local cultural values as part of its sustainable community development strategy. These incentive programs not only show appreciation for honorary teachers but also serve as a key driver for raising educational standards in assisted villages, ensuring teachers remain motivated and supported in educating future generations.

The table below outlines the fostered schools receiving honorary teacher incentives.

Village	Name of Fostered School	Number of Teachers Receiving Incentives
Bunta	SDN 2 Bunta	2
	SMPN 3 Petasia Timur	2
Tompira	SDN Tompira	1
	MI Alkhaeraat Tompira	2
	SMPN 2 Petasia Timur Satu Atap	1
Bungintimbe	SDN Bungintimbe	2
	SD Alkhaeraat Bungintimbe	1
	SMP Alkhaeraat Bungintimbe	1
	SMAS Alkhaeraat Bungintimbe	1
Towara	SDN Towara	1
Molino	SDN Molino	2
Pebooa	SDN Pebooa	1
	SMPN 1 Petasia Timur	2
Towara Pantai	PAUD KB Sipakario	2
Total	14 Schools	21 Teachers



Handing over incentives to honorary teachers



SDN Pebooa participated in the Celebes Education Festival by performing Tari Padungku

PENERIMA APRESIASI CENTER OF EXCELLENCE BOOTCAMP 2026		
JENJANG SD/MI	JENJANG SMP / MTs	JENJANG SMK / SMA
1. SD BORNEO INDAH MARJAYA 2. SDN PEBOOA 3. SDN WATUBAKA 4. SDN 10 LAWANG KIDUL 5. SDS MEKAR TANJUNG 6. SDS HARAPAN SEJAHTERA 7. SDN DERMAWON 8. SDN 100723 AEK NGADOL 9. SKH ADITIYA SILIH ASIH 10. SDN PEGADINGAN 2	1. SMPN 1 PETASIA TIMUR 2. SMPN 131 PENAGARITAN UTARA 3. MTsN 5 TABALONG 4. SMP NEGERI 17 BALIKPAPAN 5. SMP BAJAYAU LESTARI	1. SMAN 80 JAKARTA 2. SMAS MUHAMMADIYAH CILEUNGSI 3. SMAN 1 CIKARANG SELATAN 4. SMK KARYA NASIONAL KUNINGAN 5. SMKN 1 PURWODADI 6. SMKN 3 BOJONEGORO 7. SMKN 1 GUNUNGGURUH 8. SMK NEGERI 5 DENPASAR 9. SMKN 1 WONOGIRI 10. SMKN 1 CIPAKU 11. SMK GALILEO 12. SMK'S DINAMIKA PEMBANGUNAN 1 JAKARTA 13. SMKN 1 KOTABUMI 14. SMK NEGERI 2 SONGGOM 15. SMK MUHAMMADIYAH 1 BLORA

SDN Pebooa dan SMPN 1 Petasia Timur participated in the Innovation of Excellence Bootcamp 2026

Healthcare Support

PT ANA actively implements CSR programs in the health sector, focusing on maternal and child care and community nutrition. The Company provides Supplementary Feeding (PMT) for toddlers, pregnant women, and the elderly to enhance the nutritional status of vulnerable groups. This program aims to address dietary needs, support child growth, safeguard maternal health, and foster better quality of life for the elderly. By collaborating with village governments, Posyandu cadres, and local health facilities, PT ANA aims to deliver lasting benefits by elevating public health standards and preventing malnutrition and stunting in assisted areas. This ongoing commitment reflects the Company's dedication to building healthier, more productive, and resilient communities.

Village	Name of Posyandu	Number of Cadres	Number of Infants & Toddlers	Number of Pregnant Women	Number of Elderly
Bunta	Bougenville I	5	90	13	47
	Bougenville II	5	80	35	56
	Bougenville III	5	95	31	28
Tompira	Melati I	5	105	24	35
	Melati II	5	122	16	41
Bungintimbe	Sedap Malam I	5	205	56	63
	Sedap Malam II	5	100	5	22
Towara	Kenanga	5	83	11	50
Molino	Edelwais	5	112	20	75
Pebooa	Rafflesia	5	54	10	35
Towara Pantai	Asoka	5	10	5	14
Topogaro	Flamboyan	5	213	20	66
Total	12	60	1,269	246	532



Posyandu assistance for toddlers (right), pregnant women (center), and the elderly (left)

Income Generating Activities

As part of its commitment to enhancing community welfare in the fostered area, PT ANA strengthened its support for livestock farmer groups in Pebooa during this quarter by providing new laying-hen poultry, animal feed, vitamins, and protective cage netting. This initiative follows the needs assessment conducted in Q 1. The provision of new poultry stocks and vitamins serves as initial capital for the group to optimize egg production capacity for long-term income generation. Meanwhile, the protective netting mitigates losses from pests and predators—such as snakes and monitor lizards—ensuring higher livestock survival rates.

To ensure operational resilience amid local market challenges—specifically rising feed costs and fluctuating egg prices this quarter—PT ANA provided supplementary feed support to alleviate operational cost pressures on the farmer group. Although direct household economic impacts have not yet materialized as the newly distributed poultry are still in their growing stage and have yet to yield eggs, PT ANA has actively mapped out future commercialization strategies. In coordination with the village government, the Company is exploring strategic partnerships with the Nutritional Fulfillment Service Unit (Satuan Pelayanan Pemenuhan Gizi / SPPG) to act as an off-taker for future egg production.

Through this comprehensive support, the poultry farming venture is envisioned to become increasingly productive, cost-efficient, and sustainable. Moving forward, PT ANA remains dedicated to strengthening community empowerment initiatives, ensuring that once full egg production commences, the yield can be seamlessly distributed to generate meaningful and lasting economic benefits for Pebooa Village.



Provision of poultry seeds and animal feed to farmer groups in Pebooa Village



Distribution of netting to prevent the entry of pests and predators

Environmental Stewardship

In this quarter, PT ANA provided a PC200 Long Arm Excavator to support river normalization and drainage maintenance across 6.3 kilometers in Bunta Village. This initiative aims to restore channel capacity affected by siltation and sedimentation, ensuring optimal drainage function. The initiative delivered tangible benefits by improving water flow, mitigating rainy-season flood risks, and enhancing local water management systems. Beyond environmental gains, the initiative strengthened agricultural sustainability by facilitating efficient water distribution to farmlands and reducing crop damage risks. As part of PT ANA's commitment to sustainable water resource management, this effort enhanced environmental resilience while boosting agricultural productivity in Bunta Village.



PT ANA is supporting river normalization and drainage channel cleanup efforts along a 6.3-kilometer stretch in Bunta Village using a PC200 Long Arm excavator

For more information, please visit the following links, among others:

- ↓ <https://redaksisulut.com/perkuat-ketahanan-pangan-pt-ana-bantu-pengembangan-peternakan-ayam-petelur-di-desa-peboa/>
- ↓ <https://journaltelegraf.pikiran-rakyat.com/sulteng/pr-36710260128/perkuat-ketahanan-pangan-desa-pt-ana-bantu-pengembangan-peternakan-ayam-petelur>
- ↓ <https://palu.tribunnews.com/sulteng/187972/membangun-generasi-tangguh-dari-lingkar-sawit-melalui-celebes-education-festival-2026>

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