

Verification Report

Verification Opinion

Verified as Satisfactory	
Based on the process and procedures conducted, the GHG statement contained in the GHG Report CHG TGO_Report on Greenhouse Gas Emissions and Removals, 2025 (10 Hospitals) produced by Chularat Hospital Public Company Limited	• Is materially correct and is a fair representation of GHG data and information.
	• Has been prepared in accordance with ISO14064-1:2018.
Lead Verifier	Tadpong Ratanasoponchai
Independent Reviewer	Puinoon Lertjettanarom
Signed on behalf of BSI	Kuldhaj Bunbongkarn, Managing Director Assurance, Thailand
Issue Date	03 February 2026
BSI Group (Thailand) Co.,Ltd. 127/29 Panjathani Tower, 24th Floor Nonsee Road, Chongnonsee, Yannawa Bangkok. Thailand.	
Note: BSI Thailand is independent to and has no financial interest in Chularat Hospital Public Company Limited. This 3rd party Verification Opinion has been prepared for Chularat Hospital Public Company Limited. only for the purposes of verifying its statement relating to its GHG emissions more particularly described in the scope above. It was not prepared for any other purpose. In making this Statement, BSI Thailand has assumed that all information provided to it by Chularat Hospital Public Company Limited is true, accurate and complete. BSI Thailand accepts no liability to any third party who places reliance on this statement.	

CFV 801482 03022026



...making excellence a habit.™

Verification Engagement

Organization	Chularat Hospital Public Company Limited
Responsible party	Chularat Hospital Public Company Limited
Verification Objectives	To express an opinion on whether the organizational GHG Statement which is historical in nature: <ul style="list-style-type: none"> • Is accurate, materially correct and is a fair representation of GHG data and information • Has been prepared in accordance with ISO14064-1:2018 the criteria used by BSI to verify the GHG Organizational Statement
Materiality Level	5%
Level of Assurance	Reasonable
Verification evidence gathering procedures	<ul style="list-style-type: none"> • Evaluation of the monitoring and controls systems through interviewing employees observation & inquiry • Verification of the data through sampling recalculation, retracing, cross checking and reconciliation
Verification Standards	The verification was carried out in accordance with ISO 14064-3: 2019, ISO 14065: 2020 and ISO 17029:2019
<p>Note: Chularat Hospital Public Company Limited is responsible for the preparation and fair presentation of the GHG statement and report in accordance with the agreed criteria. BSI is responsible for expressing an opinion on the GHG statement based on the verification.</p>	

Organizational GHG Statement

Organization	Chularat Hospital Public Company Limited	
Organizations GHG Report containing GHG Statement	GHG Report 2025 – CHG TGO_Report on Greenhouse Gas Emissions and Removals, 2025 (10 Hospitals) GHG Inventory 2025 - TGO CHG Greenhouse Gas Emissions Inventory List(10 hospitals)	
Organizational Boundary	Operational Control	
Locations included in the Organizational Boundary	See Appendix A	
Scope of activities:	Hospital and Health Care Services	
Reporting Boundary:	Direct GHG Emissions (Scope 1)	Stationary Combustion <ul style="list-style-type: none"> • Diesel use in Generator and Fire pump • Gasoline use in Lawnmower • LPG use in Hospital Canteen Mobile Combustion <ul style="list-style-type: none"> • Diesel use in Ambulances/Vehicles

...making excellence a habit.™

	<ul style="list-style-type: none"> • Gasoline use in Vehicles Fugitive Emissions • Leakage of BF2000 Fire Extinguisher • Leakage of Refrigerant - R32 • Leakage of Refrigerant - R134a • Leakage of Refrigerant - R410a • Nitrous Oxide use in anaesthetics • CH4 from Septic tank
Direct GHG Removals (Scope 1)	-
Indirect GHG Emissions from imported energy (Scope 2)	<ul style="list-style-type: none"> • Imported Electricity from MEA and PEA
Indirect GHG emissions from transportation (Scope 3)	<p>Waste Transportation</p> <ul style="list-style-type: none"> • Waste Transportation (General Waste Disposal) • Waste Transportation (Hazardous Waste Disposal) • Waste Transportation (Hazardous Waste Incineration) • Waste Transportation (Infectious Waste Incineration)
Indirect GHG emissions from products used by organization (Scope 3)	<p>Purchased goods and Services use in Organization.</p> <ul style="list-style-type: none"> • Tap Water • A4 Paper • A5 Paper <p>Waste generated in operations of Hospitals</p> <ul style="list-style-type: none"> • General Waste (Disposal) • Hazardous Waste (Disposal) • Hazardous Waste (Incinerate) • Infectious Waste (Incinerate)
Indirect GHG emissions associated with the use of products from the organization (Scope 3)	-
Indirect GHG emissions from other sources (scope 3)	-
Exclusions from Reporting Boundary:	<p>Exclusion due to Justification of significant of Indirect emission as the organization consideration as insignificant indirect emission.</p> <ul style="list-style-type: none"> - Business travel - Employee commuting - Fuel and energy related activity

Criteria for developing the organizational GHG Inventory:	ISO14064-1:2018 and Clients GHG Report
Reporting Period	1 Jan 2025 – 31 Dec 2025

Y2025	tCO2(e)
Direct Emissions (scope 1) <ul style="list-style-type: none"> Stationary combustion Mobile combustion Fugitives emission 	290.24 723.94 3,359.93
Indirect Emissions from Imported Energy (scope 2) - Location Based <ul style="list-style-type: none"> Imported Electricity from MEA and PEA 	10,407.60
Indirect GHG emissions from transportation (Scope 3) <ul style="list-style-type: none"> Waste Transportation 	29.59
Indirect GHG emissions from products used by organization (Scope 3) <ul style="list-style-type: none"> Purchased goods and Services use in Organization. Waste generated in operations of Hospitals 	526.81 1,164.37
Total (location based) (tCO2e)	16,502.49
Separately Report - R-22 (tCO2e)	239.36

*Note: Chularat Hospital has reported Electric consumption from Solar Cell generation exported from Fusion Solar Application covering 1 January – 31 December 2025 which has total consumption = 3,373,682.18 kWh.

Appendix A

LIST locations from the boundary of the GHG statement

Hospital	Address
1. Chularat 3 International Hospital	88/8-9, 88/2, 88/16, 88/17 Theparak Road, Bang Pla Subdistrict, Bang Phli District, Samut Prakan Province 10540
2. Chularat 11 International Hospital	185/1, 185/2 Village No. 1, Bang Wua Subdistrict, Bang Pakong District, Chachoengsao Province 24130
3. Chularat 9 Airport Hospital	90/5, 90/10 , 90/22, 90/5, 90/14 Moo 13, King Kaew Rd., Tambon Rachadeva, Amphoe Bangplee, Samutprakarn 10540
4. Chularat Hospital 304 Inter	151 Moo 4, Krok Sombun Subdistrict, Si Maha Phot District, Prachinburi Province 25140
5. Ruampat Chachoengsao Hospital	88/122-123 Moo 13 Chachoengsao-Phanom Sarakham Road Bang Tin Ped Subdistrict Mueang District, Chachoengsao Province 24000
6. Chularat Mae Sot International	1288-1289 Village No. 1, Tha Sai Luat Subdistrict Mae Sot District, Tak Province 63110
7. Chularat 1 Hospital	68/1-2 Bangna-Trad Rd., Tambon Rachadeva, Amphoe Bangplee, Samutprakarn 10540
8. Chularat Cholavet Hospital	104/15 Kor, Soi Na Wat Ton Son, Akkaniwat Rd., Amphur Muang, Chonburi, 20000
9. Chularat Rayong Hospital	65/28, Jantaudom Rd., Tha Pradu Sub-district, Muang Rayong District, Rayong Prvince 21000
10. Century Care	458/10-16, Lad Krabang Subdistrict, Lad Krabang District, Bangkok Province 10520