



Your Excellency,

We respectfully present AMIRSAN – American Medical Research, Systems & Network, a United States–based medical systems organization specialized in deployable hospitals, emergency care units, diagnostic infrastructure and humanitarian health solutions.

AMIRSAN operates in strategic partnership with TURMAKS Medical Systems (Turkey), a highly experienced global manufacturer of field hospitals and modular healthcare infrastructure, with more than 100 medical deployments worldwide.

Through this American–Turkish collaboration, we are able to design, mobilize and deliver complete medical facilities tailored to the needs of partner countries.

Our role is not limited to technology — we also mobilize financial donors internationally to secure funding for healthcare infrastructure in countries such as (.....).

AMIRSAN does not require the Government of (.....) to make direct financial investment; instead, we work with:

- Global donor agencies
- Humanitarian health funds
- International foundations
- Private philanthropic medical partners

Once financing is obtained, AMIRSAN together with TURMAKS can deliver complete turn-key hospitals, emergency clinics and critical-care medical systems within an agreed deployment schedule.

We kindly request an initial technical meeting with your Ministry to:

Conduct a needs assessment for priority regions

Structure a donor-funding file based on (.....)'s requirements

Prepare project documentation for international financing

We would be honored to support the Republic of (.....) in strengthening public health capacity through this cooperative American–Turkish initiative.

Respectfully,

AMIRSAN (USA) – Program Coordination Office

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AMIRSAN operates as a humanitarian and medical programs division of PyroDefense LLC (USA).

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COUNTRY-SPECIFIC VERSION — (.....)

AMIRSAN (USA) in partnership with **TURMAKS Medical Systems (Turkey)**

Donor-Funded Modular Hospital Deployment for the Republic of (.....)

Purpose:

To implement new hospital capacity in (.....) without government expenditure, fully funded through international donor mobilization.

Framework

1. Needs Assessment ((.....) + AMIRSAN)
2. Project File & Technical Budget
3. Donor Funding Acquisition
4. Production (TURMAKS)
5. Hospital Delivery & Operation → (.....)

1. Who We Are

AMIRSAN (USA) is an American medical engineering & project development organization specializing in donor-funded hospital deployment, medical network design, and emergency health infrastructure planning.

We work in joint operational partnership with TURMAKS Medical Systems (Turkey) — a global leader in field hospitals & modular medical structures with international installations across multiple continents. Together we bring:

Component

Owner

Donor mobilization & financing architecture
Hospital manufacturing & deployment
Government cooperation and facility integration

AMIRSAN (USA)
TURMAKS (Turkey)
Partner Country

2. Deployment Model

Our solution is **not budget-dependent** for the host country.

We secure funding through:

- Global donor funds
- International health investment programs
- World-level humanitarian foundations

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- Private philanthropic capital channels

Country contribution is strategic — not financial.

3. Operational Framework (Universal – Every Country)

Phase	Responsibility	Output
1. Needs Assessment	Ministry + AMIRSAN	Gap Analysis + Regional Map
2. Technical Project File	AMIRSAN + TURMAKS	Cost + Timeline + Deployment Plan
3. Donor Funding Acquisition	AMIRSAN	Financing Secured
4. Production & Delivery	TURMAKS	Turn-Key Modular Hospital
5. Handover & Operation	Partner Country	Facility Operational

4. Medical Modules Available for Integration

ICU
 Operating Theatre
 Diagnostic Imaging (US/X-Ray/CT option)
 Laboratory Units (PCR, Hematology, Biochemistry)
 Maternity & Neonatal
 Dentistry / Trauma
 Pharmacy + Sterilization + Oxygen Generation

5. Hospital Capability Portfolio (Suggested first phase for (.....))

Model	Beds	Suitable for (.....) Use?
20-bed Field Clinic	Immediate rural support	
40-bed Modular Hospital	Regional stabilization	
60-bed Full Facility	Urban/Capital expansion	
Mobile Clinic Network	Remote population coverage	

6. Hospital Portfolio (Global Reusable)

Model	Capacity	Deploy Time
20-Bed Rapid Clinic	30–60 days	Emergency / Disease
40-Bed Modular Hospital	60–120 days	Standard Care + Surgical
60-Bed Regional Hospital	90–210 days	Full-spectrum medical
Mobile Clinic Network	Scalable	Rural & Nomadic regions



7. Why Countries Prefer This Model

Advantage

No upfront government expenditure
Faster deployment than traditional hospitals
Scalable — add beds anytime
Works in war, disaster & low-access zones
American project ops + Turkish engineering

Benefit

Donors fund the infrastructure
Weeks-to-months instead of years
Population growth safe
Zero-infrastructure requirement
Dual-nation reliability

Immediate Action

We request authorization to conduct a Needs & Feasibility Study, after which AMIRSAN will prepare a donor-ready project file and initiate funding acquisition to deploy hospitals based on your national priority.

AMIRSAN commits to full transparency, donor compliance, and international reporting standards throughout all project phases.



ANNEX-A — MEDICAL INFRASTRUCTURE NEEDS ASSESSMENT FORM

Prepared by: AMIRSAN (USA) & TURMAKS Medical Systems (Turkey)

Purpose: To identify medical infrastructure needs for donor-funded hospital deployment in (.....).

1. COUNTRY & MINISTRY CONTACT INFORMATION

Field	Information
Country	Republic of (.....)
Ministry / Department	_____
Official Name & Position	_____
Email	_____
Phone / Mobile	_____
Signature & Seal	_____

2. PRIORITY HEALTH OBJECTIVES

Please indicate **primary goals of the requested medical deployment** (check or circle multiple options)

Objective	Select
Expansion of critical hospital capacity	<input type="checkbox"/>
Emergency response readiness	<input type="checkbox"/>
Maternal & neonatal care improvement	<input type="checkbox"/>
Diagnostic / laboratory capability	<input type="checkbox"/>



Objective	Select
Surgical & trauma treatment capacity	<input type="checkbox"/>
Rural healthcare accessibility	<input type="checkbox"/>
Pandemic / disease outbreak preparedness	<input type="checkbox"/>
Other (specify) → _____	

3. TARGET LOCATION(S) FOR DEPLOYMENT

Region / City / District	Population	Current Medical Capacity	Priority Level (1-3)
_____	_____	_____	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3
_____	_____	_____	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3
_____	_____	_____	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3
_____	_____	_____	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3

(Attach maps or geographic details if available)

4. REQUIRED HOSPITAL TYPE & SIZE

Facility Type	Required Beds	Additional Notes
Modular Field Hospital	<input type="checkbox"/> ___ beds	_____
Emergency Stabilization Unit	<input type="checkbox"/> ___ beds	_____
Intensive Care Unit	<input type="checkbox"/> ___ beds	_____
Surgical Theatre / OR	<input type="checkbox"/> ___ Count	_____
Laboratory / Imaging Unit	<input type="checkbox"/> ___ Modalities	_____
Maternal & Neonatal Unit	<input type="checkbox"/> ___ beds	_____
Mobile Clinic Units	<input type="checkbox"/> Quantity: ___	_____
Other (specify)	<input type="checkbox"/> _____	_____



5. EQUIPMENT REQUIREMENTS (IF KNOWN)

(If not known → AMIRSAN & Turmaks will assess during mission)

Category	Required	Notes
X-Ray / Ultrasound / Imaging	<input type="checkbox"/>	_____
ICU Ventilators	<input type="checkbox"/>	_____
Surgical Equipment Sets	<input type="checkbox"/>	_____
Oxygen Generation / PSA Plant	<input type="checkbox"/>	_____
Laboratory Machines	<input type="checkbox"/>	_____
Sterilization & Autoclave	<input type="checkbox"/>	_____
Power / Solar / Backup Systems	<input type="checkbox"/>	_____
Other	<input type="checkbox"/>	_____

6. EXPECTED BENEFICIARY POPULATION

Category	Estimate
Population served annually	_____
Target vulnerable groups	_____
Estimated reduction in mortality / delay time	_____

7. FINANCING & DONOR ENGAGEMENT

**Field****Info**

Is government expecting zero-cost deployment? ☐ Yes ☐ No

Can the Ministry co-finance operational support? ☐ Yes ☐ No (Details: _____)

Are local NGOs or international partners involved? ☐ Yes ☐ No (Names: _____)

After this form is returned, AMIRSAN will prepare a complete donor funding dossier.

8. ATTACHMENTS REQUIRED

Please attach if available:

- ☐ Local health statistics
- ☐ Clinical demand vs capacity gap
- ☐ Preferred hospital design layouts
- ☐ Land allotment documents
- ☐ Letters of intent / endorsement
- ☐ Any additional relevant material

OFFICIAL APPROVAL**Name / Position****Signature****Seal****Date**

_____/_____/2026